

Analiza izdavačke politike i prakse časopisa u otvorenom pristupu iz Srbije

Milica Ševkušić

Institut tehničkih nauka SANU

Narodna biblioteka Srbije, 7. novembar 2016.

Projekat:

Revisiting Open Access Journal Policies and Practices in Serbia

22. mart 2016 – 22. januar 2017.

Realizuje se uz podršku međunarodnog konzorcijuma eIFL u okviru [EIFL Open Access Programme](#): open access advocacy campaigns in eIFL partner countries to reach out to research communities

EIFL – Electronic Information for Libraries (<http://www.eifl.net/>)

neprofitna organizacija koja pruža podršku bibliotekama u zemljama u tranziciji




Ciljevi projekta

▶ Uvid u stanje 

▶ Analiza stanja 

▶ Definisanje dobre izdavačke politike 

▶ Informisanje i edukacija izdavača 

▶ Prvi korak ka tehničkom unapređivanju sajtova časopisa 

Akcije

Anketa

Izveštaj

Gotovi modeli koji se lako mogu prilagoditi

Sajt sa uputstvima, korisnim informacijama, edukativnim materijalima i literaturom (*Kutak za izdavače*)

Unapređivanje servisa DOI Serbia; radionice za izdavače



Anketa

- ▶ Veliki odziv: 250 validnih odgovora:
 - ▶ 45 časopisa iz doiSerbia
 - ▶ 117 časopisa iz Scindeksa
 - ▶ 7 časopisa nema sajt
 - ▶ 13 časopisa ima samo elektronsku verziju
 - ▶ 1 časopis je bio u otvorenom pristupu, a sada više nije
 - ▶ više od 50% nema eksplicitno definisanu politiku otvorenog pristupa
 - ▶ 90% časopisa koji su odgovorili na anketu redovno postavlja radove/sveske na sajt časopisa
 - ▶ više od 85% ne koristi OnlineFirst opciju
 - ▶ oko 50% objavljuje sveske prvo na sajtu, a štampa tek kada za to ima novca
 - ▶ gotovo polovina časopisa troši više od 50% budžeta na štampu
 - ▶ polovina časopisa ima tiraž 100–300
-



Problemi

- ▶ Neinformisanost članova redakcija
 - ▶ Nepažljivo čitanje ili zanemarivanje Akta o uređivanju naučnih časopisa (2009)
 - ▶ Nepoznavanje tehničkih standarda
 - ▶ Relativnost motivacije: postoji želja da se dosegne neki rang u okviru nacionalnog ili internacionalnog sistema vrednovanja, a ne da se postigne maksimalni kvalitet
 - ▶ Nedostatak tehničke podrške
 - ▶ Sajtovi lošeg kvaliteta
 - ▶ Časopisi nemaju zasebne sajtove
 - ▶ „Dupli“ sajtovi
-



-
- ▶ 70% časopisa nikada nije apliciralo za referisanje u Web of Science.
 - ▶ 70% časopisa nikada nije apliciralo za referisanje u Scopusu.
 - ▶ Više od 60% časopisa nikada nije apliciralo za indeksiranje u DOAJ.
 - ▶ Više od 70% časopisa nikada nije apliciralo za referisanje u bilo kojoj bazi podataka (osim tri već navedene).

ZAŠTO?



DOI oznake

- ▶ Desetak časopisa je odgovorilo da se člancima ne dodeljuju DOI oznake, iako se dodeljuju.
- ▶ Neki časopisi ne unose DOI oznake u PDF verzije radova, a neki ih ne navode ni na sajtu.
- ▶ DOI oznake se na sajtovima često ne navode u formi html linka (date su kao „mrtav“ tekst).

Ordinary kriging for the estimation of vein type copper deposit: A case study of the Chelkureh, Iran

Daya Ali Akbar

University of Sistan and Baluchestan, Department of Mining Engineering, Zahedan, Iran

e-mail: aliakbardaya@eng.usb.ac.ir

Abstract

Abstract

Estimation of mineral resources and reserves with low values of error is essential in mineral exploration. The aim of this study is to estimate and model a vein type copper deposit using ordinary kriging method. After studying of variograms in different directions it was found out that the ore deposit has no anisotropy. The best fitted variogram model was considered for ordinary kriging estimation. Cross-validation was used to evaluate the accuracy of the variogram model for kriging. After trial and error a variogram with the best summary statistics was chosen. Model consists of a pure nugget effect with 0,30 amplitude plus a spherical scheme with sill 1.10 and range 30 m. The cross validation results showed that the correlation coefficient between estimated and real data was 0.829. The resource was classified based on calculated estimation errors by JORC code. Results showed that ordinary kriging can be used to model and estimate the vein type deposit. Consequently a three dimensional model of estimated value and error estimated value was provided by ordinary kriging to divide the ore into an economic and uneconomic part.

Journal of Mining and Metallurgy, 51A (1) (2015) 1 - 14

Journal of
Mining and
Metallurgy

ORDINARY KRIGING FOR THE ESTIMATION OF VEIN TYPE COPPER DEPOSIT: A CASE STUDY OF THE CHELKUREH, IRAN

Ali Akbar Daya[#]

University of Sistan and Baluchestan, Department of Mining Engineering, Zahedan, Iran

(Received: February 18, 2015; Accepted: October 5, 2015)

Abstract

Estimation of mineral resources and reserves with low values of error is essential in mineral exploration. The aim of this study is to estimate and model a vein type copper deposit using ordinary kriging method. After studying of variograms in different directions it was found out that the ore deposit has no anisotropy. The best fitted variogram model was considered for ordinary kriging estimation. Cross-validation was used to evaluate the accuracy of the variogram model for kriging. After trial and error a variogram with the best summary statistics was chosen. Model consists of a pure nugget effect with 0,30 amplitude plus a spherical scheme with sill 1.10 and range 30 m. The cross validation results showed that the correlation coefficient between estimated and real data was 0.829. The resource was classified based on calculated estimation errors by JORC code. Results showed that ordinary kriging can be used to model and estimate the vein type deposit. Consequently a three dimensional model of estimated value and error estimated value was provided by ordinary kriging to divide the ore into an economic and uneconomic part.

Key words: Ordinary kriging, JORC classification, Vein type, Chelkureh.

DOI oznake

- ▶ Obavezno ih navedite i na sajtu, i u PDF verziji članka.
- ▶ Najbolje je da na oba mesta budu date u vidu „živih“ html linkova (veliki broj korisnika do PDF verzija članaka dolazi direktno iz pretraživača, pa je važno da odmah i bez problema identifikuju dokument koji su našli).
- ▶ Proverite da li su linkovi ispravni!
- ▶ Ako ste u mogućnosti, nabavite DOI oznake i retroaktivno (za radove u starijim sveskama koje su dostupne *online*).

„DOI se ispisuje se na početnoj strani članka na stalnom istaknutom mestu.“

Akt o uređivanju naučnih časopisa (2009)



OnlineFirst

- ▶ Više od 85% časopisa ne koristi OnlineFirst opciju
- ▶ Razlozi:
 - ▶ ne znaju da postoji
 - ▶ misle da to iziskuje dodatne troškove
 - ▶ iz različitih tehničkih razloga (npr. zato što časopis nema samostalan sajt, zato što je komplikovano organizovati lekturu za svaki rad pojedinačno...)
- ▶ Odgovori na pitanje otkrivaju da određeni broj urednika/članova uredništava ne razume kako funkcionišu CrossRef, doiSerbia, Scindeks...



OnlineFirst

- ▶ OnlineFirst opcija postoji u okviru doiSerbia i besplatno je dostupna svim časopisima koji se nalaze u ovom sistemu.
- ▶ OnlineFirst opcija postoji u okviru CEON-ovog profesionalnog paketa.
- ▶ Ahead of Print opcija postoji kod De Gruyter Open.
- ▶ U OJS sistemu postoji mogućnost uvođenja OnlineFirst rubrike.
- ▶ I časopisi koji nisu u okviru pomenutih sistema mogu da koriste ovu opciju.
 - ▶ Odmah nakon prihvatanja, rad se postavlja na sajt časopisa u okviru rubrike koja je za te potrebe formirana.
 - ▶ Ako časopis koristi DOI oznake, takvom članku se odmah dodeljuje DOI oznaka, koja ostaje nepromenjena nakon objavljivanja konačne verzije.
 - ▶ Kada se obave lektura, prelom i korektura i formira se sveska, na sajt se postavlja finalna, paginirana verzija članka i uklanja se verzija koja se nalazila u rubrici OnlineFirst.



OnlineFirst

- ▶ Zahvaljujući opciji OnlineFirst, članak mnogo brže postaje dostupan zainteresovanoj publici – može se čitati i citirati.
- ▶ Umesto tek prihvaćenog (nelektorisanog) rukopisa može se postaviti lektorisana verzija teksta.
- ▶ Ova opcija je naročito korisna za časopise koji izlaze jednom godišnje, zato što radovi koji su ranije pristigli i koji su prihvaćeni za objavljivanje ne moraju da čekaju da se formira cela sveska da bi došli do publike.



Recenzija

- ▶ Preko 60% časopisa (onih koji su popunili anketu) primenjuje dvostruko slepu recenziju.
- ▶ Javne recenzije u pravom smislu te reči nema, ali u oko 2,5% časopisa identitet recenzenata je poznat autorima.
- ▶ Mali broj časopisa (oko 4%) ne sprovodi recenziju u pravom smislu te reči, nego tekstove ocenjuju urednik ili redakcija.
- ▶ U skoro 20% časopisa radove ocenjuje samo jedan recenzent.

„ Svaki naučni rad ocenjuju barem dva recenzenta.“

„Radovi klasifikovani kao naučni moraju imati bar dve pozitivne recenzije.“

Akt o uređivanju naučnih časopisa (2009)



Redakcijska dokumentacija - korespondencija

- ▶ U oko 30% časopisa problem arhiviranja i čuvanja korespondencije nije rešen.
- ▶ U oko 15% časopisa svaki urednik čuva svoju arhivu.
- ▶ U oko 5% časopisa sva korespondencija se briše nakon objavljivanja sveske.

Uredništvo vodi Registar prispelih radova, Arhivu izjava autora, Uputstvo recenzentima, Listu recenzenata i Registar recenzija kao dokumenta od relativno trajne važnosti.

Redakcijska dokumentacija – verzije radova

- ▶ Oko 60% časopisa čuva sve verzije objavljenih radova (prema interno utvrđenom sistemu ili u okviru sistema za elektronsko uređivanje), ali ne znamo koliko dugo se čuvaju.
- ▶ 10% nepouzdanih odgovora
- ▶ U oko 10% redakcija urednici vode svoju arhivu (nema centralne)
- ▶ Preko 15% redakcija čuva samo finalni PDF, a sve prethodne verzije briše.



Redakcijska dokumentacija – odbijeni radovi

- ▶ Oko 70% časopisa čuva odbijene radove (prema interno utvrđenom sistemu ili u okviru sistema za elektronsko uređivanje), ali ne znamo koliko dugo se čuvaju.
- ▶ Oko 7% nepouzdatih odgovora
- ▶ Oko 10% časopisa briše odbijene radove
- ▶ Više od 50 posto časopisa ne vodi računa o statistici odbijenih i prihvaćenih radova.



Dokumentacija

- ▶ Dokumentacija nije vlasništvo urednika ili članova redakcije i mora se arhivirati prema jasno utvrđenom sistemu u redakciji (ili u okviru sistema za elektronsko uređivanje).
- ▶ Uredna dokumentacija omogućava kontinuirani rad redakcije u slučaju promene urednika ili članova uređivačkog odbora.
- ▶ Pažljivo arhivirana dokumentacija može biti od pomoći prilikom razrešavanja spornih situacija.
- ▶ Treba pratiti odnos broja prihvaćenih i odbijenih radova, kao i odnos broja radova stranih i domaćih autora.



I ne samo dokumentacija...

- ▶ Iz prakse je poznato da se u nekim redakcijama ni konačne/objavljene elektronske verzije ne arhiviraju prema jasno utvrđenom sistemu: čak i kada su iste dostupne na sajtu, u instituciji koja izdaje časopis ponekad je teško pronaći integralnu verziju sveske koja je identična objavljenoj (najčešće objašnjenje je da je ostala kod lica koje je radilo prelom, odnosno u štampariji).



„Dupli“ / „paralelni“ sajtovi

- ▶ Neki časopisi pretplaćeni na CEON-ov profesionalni paket održavaju i „paralelne“ sajtove na koje postavljaju PDF verzije svih radova ili kompletne sveske.
- ▶ Neki časopisi u De Gruyter Open sistemu održavaju i „paralelne“ sajtove.
- ▶ „Paralelni“ sajtovi (po pravilu) počivaju na platformi koja nije primarno predviđena za sajtove časopisa.
- ▶ To nije potrebno zato što pomenuta dva sistema nude kompletnu infrastrukturu za postavljanje i održavanje sajta časopisa.
- ▶ Održavanje „paralelnih“ sajtova podrazumeva (sasvim nepotrebne) dodatne troškove.
- ▶ Čak i ako se hosting za „paralelne“ sajtove ne plaća, postavljanje PDF verzija nepotrebno zatrpava server.



„Dupli“ / „paralelni“ sajtovi

- ▶ Časopis ima više starih sajtova i jedan aktuelni (i svi su aktivni) zato što je:
 - ▶ u nekom trenutku časopis prešao na CEON-ov Asistent, De Gruyter Open, OJS, a stara arhiva nije uvedena u ove sisteme,
 - ▶ novi urednik imao teškoća u komunikaciji sa licima koja su uređivala stari sajt, pa mu je bilo lakše da uspostavi novi,
 - ▶ stari sajt zastareo, pa je napravljen novi i kompletna arhiva je prebačena na novu platformu, a na stari sajt se zaboravilo...
 - ▶ Posetioци stare (a još uvek aktivne) verzije sajta ne moraju biti upoznati sa činjenicom da postoji novi sajt. Njih takva situacija zbunjuje i može stvoriti loš utisak o časopisu.



„Dupli“ / „paralelni“ sajtovi

- ▶ Ako iz bilo kojih razloga niste u mogućnosti da kompletnu arhivu časopisa prebacite na novu platformu, jasno naznačite na svakom od aktivnih sajtova da li je u pitanju aktuelni sajt časopisa ili nije, koji period pokriva i na kojoj adresi se mogu naći prethodne, odnosno naredne sveske.
- ▶ Sve suvišne stare sajtove ugasite!
- ▶ Proverite koja je adresa navedena u svim bazama podataka u kojima se časopis indeksira i, ako je potrebno, obavestite ih da se aktuelna adresa promenila.
- ▶ Prilikom prelaska na novu platformu ili promene domena sajta časopisa, obavestite o tome sve bivše i sadašnje saradnike.



„Dupli“ / „paralelni“ sajtovi

- ▶ Časopisi koji se indeksiraju u doiSerbia a objavljuju samo naučne priloge moći će da koriste doiSerbia kao sajt časopisa nakon postavljanja uređivačke politike i upustava za autore na doiSerbia.
- ▶ Ako se časopis indeksira u doiSerbia i iz bilo kojih razloga mora da ima „paralelni“ sajt, PDF verzije radova koji su dostupni u doiSerbia ne morate postavljati na „paralelni“ sajt – članke možete povezati sa PDF verzijama dostupnim na doiSerbia (to se ne odnosi na časopise koji koriste OJS, Asistent i sl.).
- ▶ Iz sadržaja časopisa na „paralelnom“ sajtu možete uspostaviti direktne veze ka stranama sa metapodacima na doiSerbia.





Personalities in science: On the 90th birthday of prof. Dr. Pavle Radoman

Ćurčić Božidar P.
Archives of Biological Sciences, 2003 55(1-2):1-2
Details Full text (PDF 137 KB) DOI:10.2298/ABS0302001C

Rat liver tyrosine aminotransferase activity and induction by dexamethasone upon cadmium intoxication

Dunderski Jadranka S., Predić Jelena, Čvoro Aleksandra, Matić Gordana M.
Archives of Biological Sciences, 2003 55(1-2):3-7
Details **Cross Ref cited by(3)** Full text (PDF 309 KB) DOI:10.2298/ABS0302003D

Genetic characterization of 28 Serbian and Montenegrin neuroblastoma patients

Dokić Dragana, Vujić Dragana S., Milović S., Đurišić S., Radivojević Danijela, Lalić Tanja,
Archives of Biological Sciences, 2003 55(1-2):9-14
DOI:10.2298/ABS0302009D

Microscopic ground beetles (Trechini, Carabidae, Coleoptera) from west and southwest

Ćurčić Božidar P., Mitić Bojan M.
Archives of Biological Sciences, 2003 55(1-2):15-21
Full text (PDF 409 KB) DOI:10.2298/ABS0302015C

Spiders (Aranea: Arachnida) from Serbia

Gojović G.A., Ćurčić Srećko B., Tomić Vladimir T.
Archives of Biological Sciences, 2003 55(1-2):23-32
Full text (PDF 584 KB) DOI:10.2298/ABS0302023C

Species of longicorn beetles (Cerambycidae, Coleoptera) from Serbia, Montenegro, the Republic of Macedonia and Bosnia and Herzegovina

Tomić Vladimir T., Mihajlova Branislava
Archives of Biological Sciences, 2003 55(1-2):33-38
DOI:10.2298/ABS0302033C



Archives of Biological Sciences

Official journal of the
Serbian Biological Society

HOME ABOUT LOGIN REGISTER SEARCH
CURRENT ARCHIVES ANNOUNCEMENTS ONLINE FIRST
SERBIAN BIOLOGICAL SOCIETY

Home > Archives > **Vol 55, No 1-2 (2003)**

All the articles are available on [the DoiSerbia webpage.](#)

Table of Contents



Articles published in the Archives of Biological Sciences will be Open-Access articles distributed under a [Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License](#).

USER

Username
Password
 Remember me

NOTIFICATIONS

- [View](#)
- [Subscribe](#)

JOURNAL CONTENT

Search
Search Scope
All

Browse

- [By Issue](#)
- [By Author](#)
- [By Title](#)

„Dupli“ / „paralelni“ sajtovi

- ▶ Ako je časopis dostupan u punom tekstu u Scindeksu (a naročito ako ima DOI preko Scindeksa), naslove iz sadržaja sveske na „paralelnom“ sajtu povežite sa stranama sa metapodacima u Scindeksu.

The image displays two overlapping web pages. The background page is the Scindeks (Serbian Citation Index) website, showing a search results page for 'Physical Culture' journal. The foreground page is the journal's own website, 'Physical Culture: Journal of Sport Sciences & Physical Education', with the 'Current Issue' link circled in red. An orange arrow points from this link to the first article in the Scindeks list.

Scindeks Website (Background):

- Header: SCINDEKS Serbian Citation Index
- Navigation: SEARCH, JOURNALS, MySELECTION, MySCindeks, MyACCOUNT, MyJOURNAL, MyASSISTANT, FAQ, HELP, ABOUT
- Search: in mySELECTION [0], articles: 1 - 9 from 9, sort by: page number
- Articles List:
 - Role of genetic markers in sport and recreational physical activity
Čilić Sanja, Radošević Draginja, Perović Vladimir, Šumonja Neven, Cemović Branislava, Veljković Nevena, Dopsaj Milivoj
Fizička kultura, vol. 70, iss. 1, pp. 5-13, 2016
 - The behavior style of coaches
Mijanović Mihajlo, Rađević Nenad
Fizička kultura, vol. 70, iss. 1, pp. 14-23, 2016
 - Civil gymnastics associations and sports in the Kingdom of Serbia
Vukašinović Vladan
Fizička kultura, vol. 70, iss. 1, pp. 23-33, 2016
 - The neuromechanical functional contractile properties of the thigh muscles measured using tensiomyography in male athletes and non-athletes
Toskić Lazar, Dopsaj Milivoj, Koropanoski Nenad, Jeknić Velimir
Fizička kultura, vol. 70, iss. 1, pp. 34-45, 2016
 - Speed-strength abilities and morphological characteristics of basketball players aged 10 and 11
Borđević Alen, Jakovljević Saša, Pajić Zoran, Nikolić Aleksandra
Fizička kultura, vol. 70, iss. 1, pp. 46-54, 2016
 - Health related physical fitness of Bosnian-Herzegovinian and Serbian primary school students
Budimlić Jasmin, Radisavljević-Janić Snežana, Janković Goran, Milanović Ivana
Fizička kultura, vol. 70, iss. 1, pp. 55-69, 2016
 - The relation between setting precision and spiking and effectiveness in the game of volleyball
Milić Vladan, Nešić Goran, Murić Benin, Kahrović Izet, Radenković Oliver, Mavrić Fahrudin, Memić Mensur
Fizička kultura, vol. 70, iss. 1, pp. 70-79, 2016
 - Attacks of the soccer teams participating in the champions league and the Serbian super liga
Janković Aleksandar, Leontijević Bojan, Tomić Lazar
Fizička kultura, vol. 70, iss. 1, pp. 80-87, 2016
 - Analysis of attacks success in three matchup of soccer clubs Partisan and Cukaricki during the season 2014/2015: A case study
Živanović Vladimir
Fizička kultura, vol. 70, iss. 1, pp. 88-96, 2016

Journal Website (Foreground):

- Home, Online First, **Current Issue** (The Latest Edition), Archive, About the Journal, Submit a paper
- Current Issue Vol. 70, No. 1: Content
- UDC 796
- ISSN 0350-3828 (Print) / ISSN 2217-947X (Online)
- frequency 2 issues / year
- Editor-in-Chief Saša Jakovljević, Ph.D.
- Journal of Sport Sciences & Physical Education - Vol.70, Issue 1, 2016.
- Guests Online: We have 13 guests online
- Open Access: Statement about Open Access and Copyright

SEARCH JOURNALS MySELECTION MySCIndeks MyACCOUNT MyJOURNAL MyASSISTANT FAQ HELP ABOUT SR CP EN

articles: from 7 back to result list

article language: English
Original Scientific Paper
doi:10.5937/ratpov53-8412

Ratarstvo i povrtarstvo
2016, vol. 53, iss. 1, pp. 1-8

A rapid test for detection of tribenuron-methyl resistance in sunflower

Dimitrijević Aleksandra^a, Imerovski Ivana^b, Miladinović Dragana^a, Jocić Siniša^a, Cvejić Sandra^a, Malidža Goran^a, Kovačević Branislav^b, Šurlan-Momirović Gordana^a

^a Crop and Vegetable Scientific Institute
^b Institute of Lowland Forestry and Environment, Novi Sad
^c University of Belgrade, Faculty of Agriculture

e-mail: dragana.miladinovic@ifvcns.na.ac.rs

Project
Development of new varieties and production technology improvement of oil crops for different purposes (MESTD - 31025)

Abstract
A rapid laboratory test for detection of tribenuron-methyl resistant sunflower genotypes was developed. Four homozygous and four heterozygous tribenuron-methyl resistant hybrids, as well as a susceptible one were grown on MS medium supplemented with different concentrations of herbicide (3.0 μM, 2.5 μM, 3.0 μM, 3.5 μM and 4.0 μM) and with pH either 7 or 8. The effect of medium pH and herbicide concentration on above-ground part and root mass of sunflower seedlings was observed. The test enabled visual discrimination between resistant and susceptible genotypes in 5 days, and discrimination between homozygous and heterozygous resistant genotypes in 12 days. All tested herbicide concentrations and morphological parameters were found to be suitable for discrimination of tribenuron-methyl susceptible genotypes. The best pH and herbicide concentration combination and morphological parameter for discrimination between homozygous and heterozygous resistant sunflower genotypes were 3.0 μM at pH 7 and root mass, respectively.

Keywords

ratar. povrt.
original scientific paper/originalni naučni članak
Ratar. Povrt. 2016, 53(1): 1-8
doi:10.5937/ratpov53-8412

A Rapid Test for Detection of Tribenuron-Methyl Resistance in Sunflower

Aleksandra Dimitrijević¹, Ivana Imerovski¹, Dragana Miladinović¹, Siniša Jocić¹, Sandra Cvejić¹, Goran Malidža¹, Branislav Kovačević², Gordana Šurlan-Momirović³

¹Institute of Field and Vegetable Crops, Makišina Cankar 30, 21000 Novi Sad, Serbia
²Institute of Novi Sad, Institute of Lowland Forestry and Environment, Antona Čehova 13, 21000 Novi Sad, Serbia
³University of Belgrade, Faculty of Agriculture, Nemanjina 6, 11080 Zemun, Serbia

Summary: A rapid laboratory test for detection of tribenuron-methyl resistant sunflower genotypes was developed. Four homozygous and four heterozygous tribenuron-methyl resistant hybrids, as well as a susceptible one were grown on MS medium supplemented with different concentrations of herbicide (2.0 μM, 2.5 μM, 3.0 μM, 3.5 μM and 4.0 μM) and with pH either 7 or 8. The effect of medium pH and herbicide concentration on above-ground part and root mass of sunflower seedlings was observed. The test enabled visual discrimination between resistant and susceptible genotypes in 5 days, and discrimination between homozygous and heterozygous resistant genotypes in 12 days. All tested herbicide concentrations and morphological parameters were found to be suitable for discrimination of tribenuron-methyl susceptible genotypes. The best pH and herbicide concentration combination and morphological parameter for discrimination between homozygous and heterozygous resistant sunflower genotypes were 3.0 μM at pH 7 and root mass, respectively.

Key words: bioassay, *Helianthus annuus* L., herbicides, selection, sulfonylureas, tolerance

Introduction

Weeds could significantly reduce sunflower (*Helianthus annuus* L.) yield. This reduction could range between 20% and 53% in comparison to weed-free conditions (Blaney & Zollinger 1997). Even though sunflower is an important oil crop worldwide, these are not controlled effectively in wet and large areas in many years with the application of AHAS sulfonylureas resistant sunflower of enzyme C2.2.1.6, also 4.1.3.15) have not just in such as tomato, Al-Khatib et al. (1999) were first to report a tribenuron-methyl (TBM) resistant sunflower genotype. Resistance was discovered in wild *H. annuus* population. These populations were used to develop the first registered SU resistant sunflower genetic stocks: female genetic stock (oilseed maintenance) SURES-1 (Reg. no. GS-28, PI 633749) and restorer genetic stock SURES-2 (Reg. no. GS-29, PI 633750) (Gilles & Al-Khatib 2004). Jocić et al. (2005) found that resistance to TBM in cultivated sunflower is controlled by one dominant gene. As development of herbicide resistant crops has become important in modern breeding, the need for

O NAMA I STRAŽIVAČI PROJEKTI PUBLIKACIJE DOGAĐAJI SAVETI STRUČNJAKA NAUKA ZA MLADE

NOVI SAD
OSNOVAN 1938. GODINE

Ratarstvo i povrtarstvo
Journal, 2016 Vol. 53, Issue 1, 1-41

Početak / Publikacije / Časopisi / Ratarstvo i povrtarstvo / Ratarstvo i povrtarstvo / 2016 Vol. 53 / Issue 1

English Ratarstvo i povrtarstvo, 2016 Vol. 53, Issue 1

A rapid test for detection of tribenuron-methyl resistance in sunflower
Dimitrijević Aleksandra, Imerovski Ivana, Miladinović Dragana, Jocić Siniša, Cvejić Sandra, Malidža Goran, Kovačević Branislav, Šurlan-Momirović Gordana
pp. 1-8; doi: 10.5937/ratpov53-8412

ABSTRACT **PDF**

The possibility of drought risk reduction in corn production
Pajić Nemanja, Marković Todor
pp. 9-14; doi: 10.5937/ratpov53-8345

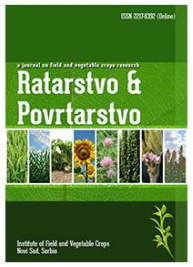
ABSTRACT **PDF**

The effect of PGPR strains on microbial abundance in maize rhizosphere in field conditions
Mrkovački Nastasija, Đalović Ivica, Jošić Dragana, Bjelić Dragana, Brdar-Jokanović Milka
pp. 15-19; doi: 10.5937/ratpov53-8224

Online First

2016 Vol. 53
2 Issues

2015 Vol. 52
3 Issues



ISSN 2217-8392 (Online)
Editor-in-chief:
dr Ana Marjanović Jeromela
Published by:
Institute of Field and Vegetable Crops, Novi Sad

Troškovi štampe

- ▶ Oko 50% časopisa troši više od 50% budžeta na štampu.
- ▶ Manje od 5% časopisa ima samo elektronsku verziju.
- ▶ Oko 50% časopisa ima tiraž 100–300 primeraka.
- ▶ Oko 70% časopisa koji troše više od polovine svog budžeta na štampu ima tiraž do 300 primeraka.
- ▶ Iako je skoro 50% časopisa već smanjilo tiraž, a oko 25% planira da to uradi, 70% časopisa ne planira da ukine štampano izdanje i pređe na elektronsko izdavaštvo. Razlozi: tradicija i prestiž, publika koja više voli da čita štampano izdanje, zarada od pretplate na štampano izdanje, verovanje da je samo štampano izdanje „relevantno“ i da svi „ozbiljni“ časopisi imaju štampano izdanje...



Troškovi štampe – teme za razmišljanje

- ▶ Koja populacija predstavlja publiku časopisa?
- ▶ Koje i kakve autore časopis želi da privuče?
- ▶ Da li se isplati trošiti veliki deo budžeta časopisa na tako mali tiraž?
- ▶ Koliko još novca odlazi na poštarinu?
- ▶ Kako i koliko bi se mogao unaprediti sajt časopisa ako bi se sredstva koja odlaze na štampu uložila u te svrhe?
- ▶ Koliko potencijalnih čitalaca časopis gubi zbog nekvalitetnog sajta (koji je teško naći i na kome je teško snaći se)?
- ▶ Koliko potencijalnih autora časopis gubi zbog lošeg utiska koji sajt ostavlja?



Akt o uređivanju naučnih časopisa...

...definiše sastavne delove opreme članka (pre svega u štampanoj verziji):

- ▶ Naslov (pored naslova na jeziku rada, naslov se daje i na srpskom i na engleskom jeziku. Ovi naslovi ispisuju se ispred sažetka na odgovarajućem jeziku.)
 - ▶ Tekući naslov (u zaglavlju svake stranice članka radi lakše identifikacije)
 - ▶ Ime autora (puno ime i prezime, poželjno i srednje slovo, bez titula; **sa dijaktiričkim znacima, bez obzira na jezik rada**)
 - ▶ Naziv ustanove autora (afilijacija), **u složenim organizacijama navodi se ukupna hijerarhija** (na primer, Univerzitet u Beogradu, Filozofski fakultet - Odeljenje za sociologiju, Beograd)...
 - ▶ Kontakt podaci (adresa ili e-adresa autora daje se u napomeni pri dnu prve stranice članka)
 - ▶ Identifikator digitalnog objekta (DOI)
 - ▶ Kategorija (tip) članka
 - ▶ Jezik rada
 - ▶ Sažetak (apstrakt) i rezime
 - ▶ Ključne reči
-



Akt o uređivanju naučnih časopisa...

...definiše *sastavne delove opreme članka* (pre svega, štampane verzije):

- ▶ Datum prihvatanja članka (datum kada je uredništvo primilo članak i kada konačno prihvatilo članak za objavljivanje, kao i datumi kada su u međuvremenu dostavljene eventualne ispravke rukopisa, hronološkim redosledom, po pravilu na kraju članka)
- ▶ Zahvalnica (naziv i broj projekta, naziv programa u okviru koga je članak nastao, naziv institucije koja je finansirala projekat ili program, u posebnoj napomeni, po pravilu pri dnu prve strane članka)
- ▶ Prethodne verzije rada (ako je članak, u prethodnoj verziji, bio izložen na skupu u vidu usmenog saopštenja to se navodi u posebnoj napomeni, po pravilu pri dnu prve strane članka. **Rad koji je već objavljen u nekom časopisu ne može se objaviti u drugom (preštampati), ni pod sličnim naslovom i izmenjenom obliku.**
- ▶ Tabelarni i grafički prikazi (na jednoobrazan način, u skladu s odabranim disciplinarnim standardom opremanja članaka; naslovi svih prikaza, a po mogućstvu i tekstualni sadržaj dvojezično, na jeziku rada i na engleskom jeziku)
- ▶ Navođenje (citiranje) u tekstu, u skladu sa izabranim citatnim stilom
- ▶ Napomene (fusnote), pri dnu strane
- ▶ Lista referenci (literatura), u skladu sa izabranim citatnim stilom, obavezna, čak i ako rad ima fusnote. **Reference se ne prevode na jezik rada. Naslovi citiranih domaćih časopisa daju se u originalnom, punom ili skraćenom, ali nikako u prevedenom obliku.**



U praksi...

- ▶ Navodi se UDK (+)
- ▶ Ne navodi se DOI, iako ga članak ima (-)
- ▶ Uz ime se navodi i titula (-)
- ▶ Ne navodi se e-mail adresa autora (-)
- ▶ Ne navodi se jezik rada
- ▶ Izostavljaju se datumi prijema i prihvatanja članka (-)
- ▶ Afilijacije se ne navode u skladu sa preporukom (-)
- ▶ Zahvalnica se često nalazi iza teksta, a ispred liste referenci (+)
- ▶ Previde se na engleski naslovi radova i časopisa (-)
- ▶ U istom časopisu koegzistira više citatnih stilova (-)



Elektronska verzija časopisa – metapodaci

- ▶ U elektronskoj verziji časopisa za svaki članak bi trebalo napraviti posebnu html/php stranu koja sadrži osnovne metapodatke

Archives of Biological Sciences 2016 Volume 68, Issue 3, Pages: 473-481
doi:10.2298/ABS151214001N
[Full text](#) (PDF 1667 KB)

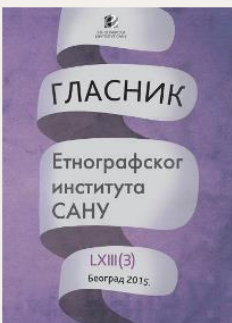
5 α -dihydrotestosterone treatment induces metabolic changes associated with polycystic ovary syndrome without interfering with hypothalamic leptin and glucocorticoid signaling

Nikolić Marina, Veličković Nataša, Đorđević Ana, Bursać Biljana, Macut Đuro, Božić-Antić Ivana, Bjekić-Macut Jelica, Mabić Gordana, Vojnović-Milutinović Danijela

Polycystic ovary syndrome (PCOS) is the most common endocrinopathy in women of reproductive age. It is a heterogeneous disorder, with hyperandrogenism, chronic anovulation and polycystic ovaries as basic characteristics, and associated metabolic syndrome features. Increased secretion of leptin and leptin resistance are common consequences of obesity. Leptin is a hormone with anorexigenic effects in the hypothalamus. Its function in the regulation of energy intake and consumption is antagonized by glucocorticoids. By modulating leptin signaling and inflammatory processes in the hypothalamus, glucocorticoids can contribute to the development of metabolic disturbances associated with central energy disbalance. The aim of the study was to examine the relationship between hypothalamic leptin, glucocorticoid and inflammatory signaling in the development of metabolic disturbances associated with PCOS. The study was conducted on an animal model of PCOS generated by a continual, 90-day treatment of female rats with 5 α -dihydrotestosterone (DHT). The model exhibited all key reproductive and metabolic features of the syndrome. mRNA and/or protein levels of the key components of hypothalamic glucocorticoid, leptin and inflammatory pathways, presumably contributing to energy disbalance in DHT-treated female rats, were measured. The results indicated that DHT treatment led to the development of hyperphagia and hyperleptinemia as metabolic features associated with PCOS. However, these metabolic disturbances could not be ascribed to changes in hypothalamic leptin, glucocorticoid or inflammatory signaling pathways in DHT-treated rats. [Projekat Ministarstva nauke Republike Srbije, br. III41009]

Keywords: DHT, hypothalamus, leptin, glucocorticoids, inflammation

- Citation export
- Email this article



УДК 39(05)
eISSN 2334-8259
Bulletin IE SASA ISSN 0350-0861
print edition PDF/štampano izdanje

Editor in chief:
Dragana Radojičić

Editors of the Topic:
Miroslava Lukić Krstanović,
Petko Hristov

International editorial board:
Radost Ivanova,
Eleftherios Alexakis,
Jana Pospíšilová,
Karl Kaser,
Gabriela Kiliánová,
Milica Bakić-Hayden,
Ingrid Slavec-Gradišnik,
Marina Martynova,
Fernando Diego Del Vecchio,
Kjell Magnusson,
Tatiana Podolinska,

Topic of the Issue – Research of Migrations
Tema broja – Istraživanje migracija

Authors name
Ime autora

Petko Hristov (Institute of
Ethnology and Folklore
Studies with Ethnographic
Museum, Bulgarian
Academy of Sciences)

Publication title in English and Serbian language
Naslov rada na engleskom i srpskom jeziku

Methodological and Epistemological Challenges of
Researching Co-Ethnic Migrations in a Post-War Area

Metodološki i epistemološki izazovi istraživanja koetničkih
migracija na posleratnom terenu

pp. 551-563

EMAIL: hristov_p@yahoo.com

DOI: 10.2298/GEI1503551H;UDC: 374.7"32"(497);ACCEPTED FOR PUBLICATION: 19/10/2015

[Download PDF*///Preuzmite dokument*](#)

Abstract

The article presents an observation on the various traditional forms of cross-border seasonal labour mobility on the Balkans, both as agricultural works away from the home place, and as large-scale temporary craftsmen's migrations of builders, bakers, dairy workers, confectioners and so on. In countries like Albania, Bulgaria, Greece, Macedonia and Serbia, traditional cultural models of trans-border labour mobility that encompasses the majority of the male population of entire regions have existed for centuries. These migrant groups created the specific subculture of gurbet, which the men carried with them in the big city, at the same time altering the entire model of traditional culture in their home regions. The annual journeys of men from the various mountain parts of the Balkans "at work" and "for gain" (pečalba) in the course of the years developed specific features of the feast-ritual system and folklore in the villages of these regions. At the same time, the traditional Balkan gurbet is an important condition for mutual penetration between various cultures and peoples and for creating new cultural patterns and various multidimensional identities.

Key words: migrations, labour mobility, gender, gurbet, pečalbarstvo, Šopluk.

Publications

Bulletin of the Ethnographic
Institute

- ❖ 64(1) - 2016
- ❖ 63(3) - 2015
- ❖ 63(2) - 2015
- ❖ 63(1) - 2015
- ❖ 62(2) - 2014
- ❖ 62(1) - 2014
- ❖ 61(2) - 2013
- ❖ 61(1) - 2013
- ❖ 60(2) - 2012
- ❖ 60(1) - 2012
- ❖ 59(2) - 2011
- ❖ 59(1) - 2011
- ❖ 58(2) - 2010
- ❖ 58(1) - 2010
- ❖ 57(2) - 2009
- ❖ 57(1) - 2009
- ❖ 56(2) - 2008
- ❖ 56(1) - 2008
- ❖ 55(2) - 2007
- ❖ 55(1) - 2007
- ❖ 54 - 2006
- ❖ 53 - 2005
- ❖ 52 - 2004
- ❖ 51 - 2003

Instructions for authors

- ❖ Instructions for publication in the Bulletin of the Institute of Ethnography SASA
- ❖ Author's Statement

Access to the full text of the reference of academician Vojislav Stanovčić, at meeting of the Department of Social Sciences SASA, November 17, 2015.

The Bulletin of Institute of
Ethnography SASA is indexed in:
ERIH+ (The European Reference
Index for the Humanities and the
Social Sciences),

DOAJ (Directory of Open Access
Journals),

SCIndeks (Srpski citatni indeks),
Ulrich's Periodicals Directory,
NSD (Norsk samfunnsvitenskapelig
datateneste A5 – Norwegian Social
Science Data Services).

Copyeditor:
Branislav Pantović

BELGRADE 2015

podkulture gurbet, istovremeno menjajući čitave modele tradicionalne kulture u svojim matičnim zemljama. Godišnje migracije muškaraca iz različitih planinskih regija Balkana zbog posla i – zarade, tokom godina dobile su specifične karakteristike ritualnih i festvnih sistema u selima ovih regija. Istovremeno, tradicionalni balkanski gurbet postao je značajan činilac obostranog uticaja različitih kultura i naroda, stvarajući tako nove kulturne obrasce i različite više-dimenzijske identitete.

Ključne reči: migracije, radne migracije, pol, gurbet, pečalbarstvo, Šopluk.

Bibliography

Literatura

Barkley, Henry C. 1876. *Between the Danube and Black Sea*. London, 1876.

Barth, Fredrick. 1969. Introduction. In: *Ethnic Groups and Boundaries: The Social Organization of Culture Difference*. Bergen-Oslo-London, 1969, pp. 9-38.

Bobčev, Stefan. 1902. *Sbornik bălgarski juridičeski običaj*. Vol. II, Sofia: Pečatnica na P. M. Bezajtov, 1902.

Braudel, Fernand. 1998. *Sredizemno more i sredizemnomorskiyat svijet po vremeto na Filip II*. Vol. I. Trans. Veselina Ilieva, Sofia: ABAGAR, 1998.

Brettell, Caroline 2003. *Anthropology and Migration*. Essays in Transnationalism, Ethnicity and Identity. Walnut Creek: AltaMira Press, 2003.

Brunnbauer, Ulf. 2004. Environment, Markets and the State: Human Adaptation in the Balkan Mountains, 19th – early 20th Century. In: *Ethnologia Balkanica*, 8, 2004, pp. 129-154.

Cvijić, Jovan. 1906. *Osnove za geografiju i geologiju Makedonije i Stare Srbije*. Beograd: Srpska Kraljevska akademija, 1906.

Cvijić, Jovan. 1922. *Balkansko poluostrvo i južnoslovenske zemlje: osnovi antropogeografije*. Knj. 1. Beograd: Knjizarnica Gece Kona, 1922.

Cvijić, Jovan. 1931. *Balkansko poluostrvo i južnoslovenske zemlje: osnovi antropogeografije*. Knj. 2. Beograd: Knjizarnica Gece Kona, 1931.

Filipovski, I. and I. Kitanovski. 1984. 'Šlegovskiot taen (furnički), *Makedonistika* 3, 1984, pp. 67-135.

Fliche, Benoît. 2006. Le nomade, le saisonnier et le migrant: une culture de la mobilité en Anatolie centrale? In: *Etudes rurales*, 2006/1 (n° 177). [http://etudesrurales.revues.org/document3356.html]

Grozdanova, E. and M. Andreev. 1986. *Bălgarite prez XVI vek*. Sofia: Izdatelstvo na OF, 1986.

Characterization of Cu₁₀wt.%Al intermetallic coatings applied by the atmospheric plasma spraying process

----- Mrdak Mihailo R. 

Research and Development Center IMTEL Communications a.d., Belgrade

e-mail: dmrmdakmihailo@gmail.com

Project

Development of covering and core production technology based on local raw materials for manufacturing of special coated electrodes designed for steel arc welding (MESTD - 34016)

Abstract

The atmospheric plasma spray process is one of the procedures used for the deposition of coatings resistant to wear due to friction, erosion, cavitation and corrosion. In this paper, the APS process produced a Cu₁₀wt.%Al intermetallic coating which is a reliable candidate for use in tribological environments because of a combination of low price and exceptional resistance to abrasion under different work conditions. The aim of this study was to investigate the mechanical properties and the structure of the Cu₁₀wt.%Al intermetallic coating and develop an efficient method for repairing and improving light alloy resistance to wear. Many components of copper alloys tend to be degraded due to corrosive environment, friction, erosion and cavitation. Such components can be saved by surface engineering with the use of appropriate coatings on surface areas exposed to degradation. A typical microstructure of a coating for the APS process is lamellar, with micro pores, unmelted particles, inter-lamellar oxides and precipitates present in it. The mechanical properties of Cu₁₀wt.%Al coatings were investigated by measuring the microhardness of coating layers using the HV_{0.3} method while the bond strength was tested on a tensile machine. The morphologies of powder particles and the coating surfaces were analyzed on a scanning electron microscope (SEM). The analysis of the coating microstructure was carried out with the use of an optical microscope, and a share of micro pores was determined by analyzing the micrographs through an optical microscope (OM).

Keywords

wearing; intermetallics; erosion; corrosion; coatings; cavitation; Al; abrasives

References

*** (1992) Alloy phase diagrams. in: ASM International Handbook, Metals Park, OH: ASM, vol. 3

*** (2002) Standard practices manual (PN 582005). East Hartford, USA: Pratt & Whitney

*** (2012) Aluminum bronze thermal spray powders: Thermal spray powder products Metco 445. Sulzer Metco, DSMTS-0103.0, Material Product Data Sheet

Altuncu, E., Iriç, S., Ustel, F. (2012) Wear - resistant intermetallic arc spray coatings. *Materiali in tehnologije*, 46(2), pp. 181-183

Bartuli, C., Valente, T., Casadei, F., Tului, M. (2007) Advanced thermal spray coatings for tribological applications. *Proceedings of the Institution of Mechanical Engineers, Part L: Journal of Materials: Design and Applications*, 221(3): 175-185

----- Dejang, N., Limpichaipanit, A., Watcharapasorn, A., Wirojanupatump, S., Niranatlumpong, P., Jiansirisomboon, S. (2011) Fabrication and Properties of Plasma-Sprayed Al₂O₃/ZrO₂ Composite Coatings. *Journal of Thermal Spray Technology*, 20(6): 1259-1268

▶ Hang, C.J., Wang, C.Q., Mayer, M., Tian, Y.H., Zhou, Y., Wang, H.H. (2008) Growth Behavior of Cu/Al Intermetallic Compounds and Cracks in Copper Ball Bonds during Isothermal Aging. *Microelectronics Reliability*, 48, pp. 416-424

Na šta treba obratiti pažnju zbog indeksiranja u međunarodnim bazama podataka

- ▶ Uz afilijaciju, pored grada treba navesti i državu
- ▶ U svaki rad treba dati naslov, apstrakt (rezime), ključne reči i afilijacije autora i na engleskom jeziku
- ▶ Ako je rad štampan ćirilicom, imena autora moraju se navesti i latinicom (nikako „ošišanom“!) uz rezime
- ▶ Imena autora iz zemalja u kojima se ne koristi latinično pismo treba transkribovati u skladu sa odgovarajućim standardom za transkripciju.
- ▶ Reference koje nisu navedene latinicom treba transkribovati/transliterisati.



Afilijacije na engleskom

- ▶ U PDF verziji rada afilijacija je navedena samo ćirilicom (a na doiSerbia i na sajtu časopisa podatak o afilijaciji nije naveden na engleskom jeziku.

Vladimir Džinović and Milica Marušić
COOPERATION IN TEACHING: THE EFFECTS
OF IMPLEMENTING THE “TREFOIL” MODEL
Abstract

The starting point of the paper is the importance of developing the skill of cooperation and the undisputed significance of cooperative work for the outcomes of the learning process. We examine the effects of teacher training conducted in order to encourage the teachers to implement work methods and forms aimed at developing cooperation. Cooperation is operationalised through the following components: cooperative learning, exchange of opinions with the aim of accomplishing the goal and prosocial behaviour that includes understanding and empathy. The data were collected by repeated observation – before and after the conducted training. The sample included 72 classes realised by 20 teachers of one primary school. Using variance analysis, we determined the effects on two out of four cooperation indicators: *the teacher encourages group activities with the common goal and cooperative learning* and *the teacher encourages the students to talk and exchange opinions in order to achieve a certain goal together*. There were no effects on the indicators that referred to including the teacher in the exchange process and encouraging understanding and empathy in students. The lack of effects was ascribed to the way in which teachers perceive their role in relation to students, as well as to the limited number of the observed classes. Research findings point to the efficiency and usefulness of this way of improving teaching practice as well as to the changes that can be implemented to enhance the presented training programme.

Key words: cooperative learning, cooperation, effects of teacher professional development.

-
- ▶ Web of Science i Scopus ne mogu da prepoznaju i preuzmu podatak o afilijaciji zato što je naveden samo ćirilicom.

Keywords

Author Keywords: cooperative learning; cooperation; effects of teacher professional development

Author Information

E-mail Addresses: v.dzinovic@gmail.com

Publisher

INST PEDAGOSKA ISTRAZIVANJA, DOBRINJSKA 11/III, BELGRADE, 11000, SERBIA

Zbornik Instituta za Pedagoska Istrazivanja

Volume 48, Issue 1, 2016, Pages 27-47

[Open Access](#)

Cooperation in teaching: The effects of implementing the “trefoil” model (Article)

Džinović, V. , Marušić, M.

Abstract

[View references \(32\)](#)

-
- ▶ U rezimeu na engleskom, uz ime autora navedite i afilijaciju na engleskom.


Predrag Komatina

Institute for Byzantine Studies of the SASA, Belgrade
predrag.komatina@vi.sanu.ac.rs

ON THE SERBIAN-BULGARIAN BORDER
IN THE 9TH AND THE 10TH CENTURIES

In the work *De administrando imperio* by the emperor Constantine VII Porphyrogenitus there is some information concerning the border between the Serbs and the Bulgarians in the 9th and the 10th centuries. Besides that he tells us of the Serbs and Bulgarians as *neighbors*, he also specifies that the border between them was at Ras. However, there were no clearly established borderlines between the political entities in the Early Middle Ages, and those political entities during that period functioned not on the basis of territorially organized states, but of ethnic communities, whose authority rested upon the people, not the territory. The functioning of the early medieval Bulgarian Khanate is one of the best examples for that. There are in the sources of the 7th–9th centuries several examples on how they treated the subjugated peoples, by imposing a tribute on them and even by resettling them from their homes. Exactly in the same way they persuaded their policy towards the Serbs. They attacked them several times in order to subdue them as a people, not their territory, and when they finally succeeded in the third decade of the 10th century, they devastated the country and took the Serbian population with them to Bulgaria, living their lands desolated. When, some time after the death of the Bulgarian ruler Symeon in 927, the Serbian prince Časlav escaped from Bulgaria and came to Serbia, he found the country depopulated, but he had neither to fight against the Bulgarian garrisons to win over the country, which testifies that there was no Bulgarian administration established in it. His primary task was only to collect the people from neighboring regions and to populate the country to rebuild it politically.

Since the political organization in the Early Middle Ages rested upon the people and not the territory, then the political organization of the Serbs at that time encompassed only the areas directly populated by them. Those areas were primarily



Reference – ćirilica u WoS-u i Scopusu

Паримейник 1271 года: РНБ, Q.n.L13

183

Литература

- Абрамович, Д. И. (1916). *Жития святых мучеников Бориса и Глеба и службы им*. Петроград.
- Алексеев, А. А. (2004). Византийско-славянский профитологий (формирование состава). В О. В. Творогов (ред.), *Труды Отдела древнерусской литературы* (ТОДРЛ; Том 56, с. 46–77). Санкт-Петербург.
- Баранов, В. А. (2003). *Формирование определительных категорий в истории русского языка*. Казань.
- Брандт, Р. Ф. (1894). Григоровичев паримейник в сличении с другими паримейниками. *Чтения в Императорском обществе истории и древностей российских при московском университете. 1894 год. Книга первая, сто шестьдесят, восьмая; книга третья, сто семидесятая*.
- Брандт, Р. Ф. (1900). Григоровичев паримейник в сличении с другими паримейниками. *Чтения в Императорском обществе истории и древностей российских при московском университете. 1900 год. Книга вторая, сто девяносто третья*.
- Брандт, Р. Ф. (1901). Григоровичев паримейник в сличении с другими паримейниками. *Чтения в Императорском обществе истории и древностей российских при московском университете. 1901 год. Книга вторая, сто девяносто седьмая*.
- Гиншус, А. А. (2010). «Летописные» Паримейные чтения о Борисе и Глебе: история текста и исторический контекст. В Б. А. Успенский & Ф. Б. Успенский (ред.), *Факты и языки. Исследования по славянским языкам* (Вып. 2, с. 42–71). Москва.
- Горшкова, К. В., & Хабургаев, Г. А. (1981). *Историческая грамматика русского языка*. Москва.
- Гранстрем, Е. Э. (1953). *Описание русских и славянских пергаменных рукописей. Рукописи русские, болгарские, молдавско-валашские, сербские*. Ленинград.
- Дурново, Н. Н. (1969). *Введение в историю русского языка*. Москва.
- Евсеев, И. Е. (1897). *Книга пророка Исайи в древнеславянском переводе. В двух частях. Часть первая: Славянский перевод книги пророка Исайи по рукописям XII–XVI вв. Часть вторая: Греческий оригинал славянского перевода книги пророка Исайи*. Санкт-Петербург.
- Зализняк, А. А. (2004). *Древненогородский диалект*. Москва.
- Иванова-Мирчева, Д. (1977). К вопросу о характеристике болгарских переводческих школ от IX–X до XIV века. *Palaeobulgarica / Starobulgaristika*, 1, 37–48.
- Каринский, Н. М. (1928). Паримейник 1271 года, как источник для истории Псковского письма и языка. В В. Н. Перетц (ред.), *Сборник статей в честь академика Алексея Ивановича Соболевского: изданный ко дню 70-летия со дня рождения* (Сборник Отделения русского языка и словесности Российской Академии Наук, 101(3), с. 233–237). Ленинград.
- Карский, Е. Ф. (1979). *Славянская карликовая палеография*. Москва.
- Кнас, В. (1955). Положение исследования в области византийско-славянского паримейника. *Vuedislovlavica*, XVI(2), 374–376.
- Колосов, В. В. (2008). *Русская историческая фонология*. Санкт-Петербург.
- Кравецкий, А. Г. (1991). Из истории паримейного чтения Бориса и Глебу. В В. П. Вомперский (ред.), *Традиции древнейшей славянской письменности и языковая культура восточных славян* (с. 42–52). Москва.
- Максимович, К. А. (2001). К оценке вклада Кирилла и Мефодия в создание общеславянского книжно-письменного языка. *Palaeoslavica*, 9, 222–239.
- Милотенко, Н. И. (2006). *Святые князья-мученики Борис и Глеб. Исследование и тексты*. Санкт-Петербург.
- Михайлов, А. В. (1912). *Опыт изучения текста книги Батыя пророка Моисея в древне-славянском переводе. Часть 1. Паримейный текст*. Варшава.
- Михеев, С. М. (2009). «Святотолк съ ѿбе в Киевѣ по оцию». *Учебница 1015–1019 годов в древнерусских и западнославянских источниках*. Москва.
- Мюллер, Л. (1995). О времени канонизации святых Бориса и Глеба. *Russia mediaevalis*, VII(1), 5–20.
- Назаренко, А. В. (2007). Киевский митрополит Иоанн I. Древняя Русь. *Вопросы медиевистики*, 3(29), 76–77.
- Незворнов, Н. Н. (2004). Паримин Бориса и Глебу: опыт прочтения. В О. В. Творогов (ред.), *Труды Отдела древнерусской литературы* (ТОДРЛ; Том 56, с. 428–452). Санкт-Петербург.
- Огрен, И. (1991). К проблеме использования печатных изданий греческих текстов при исследовании древних славянских переводов. На примере славянского перевода Паремиса Ефрема Сирина. *Uppsala*.
- Пичадае, А. А. (1986). Типология паримейных чтений книги Исход. *Palaeobulgarica / Starobulgaristika*, XI(1), 20–34.
- Подскальски, Г. (1996). *Христианство и богословская литература в Киевской Руси (988–1237 гг.)*. Санкт-Петербург.

Литература

- Абрамович, Д. И. (1916). *Жития святых мучеников Бориса и Глеба и службы им*. Петроград.
[Google Scholar](#)
- Алексеев, А. А. (2004). Византийско-славянский профитологий (формирование состава). В О. В. Творогов (ред.), *Труды Отдела древнерусской литературы* (ТОДРЛ; Том 56, с. 46–77). Санкт-Петербург.
[Google Scholar](#)
- Баранов, В. А. (2003). *Формирование определительных категорий в истории русского языка*. Казань.
[Google Scholar](#)
- Брандт, Р. Ф. (1894). Григоровичев паримейник в сличении с другими паримейниками. *Чтения в Императорском обществе истории и древностей российских при московском университете. 1894 год. Книга первая, сто шестьдесят, восьмая; книга третья, сто семидесятая*.
- Брандт, Р. Ф. (1900). Григоровичев паримейник в сличении с другими паримейниками. *Чтения в Императорском обществе истории и древностей российских при московском университете. 1900 год. Книга вторая, сто девяносто третья*.
- Брандт, Р. Ф. (1901). Григоровичев паримейник в сличении с другими паримейниками. *Чтения в Императорском обществе истории и древностей российских при московском университете. 1901 год. Книга вторая, сто девяносто седьмая*.

Cited References: 42

(from Web of Science Core Collection)

From: On the history of study of the most ancient Old Russian parimejnik ...More

Page 1 of 2

Select Page Save to EndNote online Add to Marked List

1. Title: [not available]
By: ABRAMOVICH DI
ZHITIYA SVYATYKH MUC Published: 1916

2. Title: [not available]
By: ALEKSEYEV AA
T OTDELA DREVNERUSSK Volume: 56 Pages: 46 Published: 2004

3. Title: [not available]
By: BARANOV VA
FORMIROVANIYE OPREDE Published: 2003

4. Title: [not available]
By: BRANDT RF
CHTENIYA IMPERATORSK Published: 1900

5. Title: [not available]
By: BRANDT RF
CHTENIYA IMPERATORSK Published: 1894

6. Title: [not available]
By: BRANDT RF
CHTENIYA IMPERTORSKO Published: 1901

Find Related Records >

Times Cited: 6
(from Web of Science Core Collection)

Times Cited: 1
(from Web of Science Core Collection)

Times Cited: 1
(from Web of Science Core Collection)

Times Cited: 2
(from Web of Science Core Collection)

Scopus

Search Sources Alerts Lists Help Register Login

Document details

Back to results | 1 of 1

View at Publisher Export Download Add to List More

Russian Linguistics

Volume 40, Issue 2, 1 August 2016, Pages 173-184

On the history of study of the most ancient Old Russian parimejnik (Article)

Kuzovenkova, A

Department of Foreign Languages, Kazan State University of Architecture and Engineering, Zelenaya Str., 1, Kazan, Russian Federation

Abstract

This article discusses various data available in the scientific literature on the Zaxariinskij parimejnik written in 1271. This unique, ancient Russian manuscript has repeatedly attracted the attention of scholars interested in the peculiarities of Slavic and Greek parimejniks, as well as in the analysis of Boris and Gleb problems due to particular embedded paremias about certain events in Russian history. Nonetheless, a complex linguo-textological analysis of this earliest copy of the Old Russian parimejnik is still of relevance. In a separate section, questions surrounding the publication of this manuscript are investigated. © 2016, Springer Science+Business Media Dordrecht.

ISSN: 03043487 Source Type: Journal Original language: Russian

DOI: 10.1007/s11185-016-9163-z Document Type: Article

Publisher: Springer Netherlands

References (1)

Export Print E-mail Create bibliography

1. Rahfs, A. (1915) *Die alttestamentlichen Lektionen der griechischen Kirche*, pp. 28-136. Cited 3 times. Aus den Nachrichten der Königlichen Gesellschaft der Wissenschaften zu Göttingen. Philologisch-historische Klasse, Berlin

View in search results format

Cited by 0 documents

Inform me when this document is cited in Scopus:

Set citation alert Set citation feed

Related documents

Prophetic imagery and lections at passiontide: The Jeremiah illustrations in a Tuscan Romanesque Bible Chasson, R.T. (2003) GESTA-International Center of Medieval Art

Liturgical subjects: Christian ritual, biblical narrative, and the formation of the self in Byzantium Krueger, D. (2014) Liturgical Subjects: Christian Ritual, Biblical Narrative, and the Formation of the Self in Byzantium

View all related documents based on references

Find more related documents in Scopus based on:

Author

Scopus ne obrađuje reference na ćirilici

Transkripcija i transliteracija

► Таблице за транскриpciju:

<http://www.loc.gov/catdir/cpso/roman.html>

Изабрана литература

- Bandić, Dušan. 1983. "Koncept posmrtnog umiranja u religiji Srba". *Etnološk pregled* 19: 39–47.
- Berger, Peter. 1967. *The Social Reality of Religion*. London: Faber.
- Bryant D. Clifton. 2007. "The Sociology of Death and Dying". In *21st Century Sociology*, ed. Bryant, C. and Peck, D, 156–167.
- Čolović, Ivan. 1983. *Književnost na groblju*. Beograd: Narodna knjiga.
- Erić, Ljubomir. 2007. *Strah od smrti*. Beograd: Arhipelag.
- Jovanović, Bojan. 1992. *Srpska knjiga mrtvih*. Beograd: Građina.
- Jovanović, Bojan. 1999. *Tajna lapota*. Novi Sad: Prometej.
- Kuljić, Todor. 2014. *Tanatotpolitika. Sociološkoistorijska analiza političke upotrebe smrti*. Beograd: Čigoja.
- Ljubičić, Milana. 2012. „Pregled definicija i trendova rizičnih ponašanja mladih”. *Teme XXXVI*: 85–100.
- Pavićević, Aleksandra. 2011. „Kome pripada smrt? Predstave o smrti u savremenom društvu Srbije – između religije, politike i medicine.“ U *Antropologija religije i alternativne religije*, ur. Danijel Sinani, 153–171. Beograd: Srpski genealoški centar.
- Pavićević, Aleksandra. 2011a. *Vreme (bez) smrti. Predstava o smrti u Srbiji od 19–21. veka*. Beograd: Etnografski institut, Posebna izdanja 73.
- Mc Manners, John. 1981. "Death and French Historians". In *Mirrors of Mortality. Studies in the Social History of Death*, ed. Joachim Whaley, 106–130. London: Europa Publications Limited.
- Walter, Tony. 1993. "Sociologist never dies: British sociology and death". In *Sociology of death: Theory, Culture and Practise*, ed. David Clark, 264–295. Cambridge: Blackwell Publishers / The Sociological Review.
- Walter, Tony. 1994. *The Revival of Death*. London: Routledge.
- Walter, Tony. 2012. "Why different countries manage death differently: a comparative analyses of modern urban societies". *The British Journal of Sociology* Volume 63, Issue 1: 123–145.
- Spatharakis I., *Byzantine Wall paintings of Crete, II: Mylopotamos province*, Leiden 2010.
- Spatharakis I., Van Essenberg T., *Byzantine Wall paintings of Crete, III: Amari province*, Leiden 2012.
- Stathakopoulos D., *Discovering a military order of the Crusades. The hospital of St. Sampson of Constantinople*, Viator 37 (2006) 255–272.
- The miracles of St. Artemios. A collection of miracle stories by an anonymous author of seventh-century Byzantium*, eds. V. S. Crisafulli, J. W. Nesbitt, Leiden–New York–Köln 1997.
- Tsitouridou A., *The Church of the Panagia Chalkeon*, Thessaloniki 1985.
- Westerink G., *Trois textes inédits sur saint Diomède de Nicée*, AB 84 (1966) 161–227.
- Wortley J., *The Byzantine component of the relic-hoard of Constantinople*, Greek, Roman and Byzantine studies 40 (1999) 363–368.
- Zacos G., Veglery A., *Byzantine lead seals I/2–3*, Basel 1972.
- Τουγούλης Σ., *Η Χριστιανική „Πόλη του Κωνσταντίνου“ (330): Η εορτή του Μάρτυρα Μωκίου (11/5) και η Μεσοπεντηκοστή*, Θεολογία 85/1 (2014) 191–232 [Gougoulēs S., *Hē Christianikē „Polē tou Kōnstantinou“ (330): Hē heortē tou Martyra Mōkiou (11/5) kai hē Mesopentēkostē*, Theologia 85/1 (2014) 191–232].
- Εμμανουήλ Μ., *Οι τοιχογραφίες του βυζαντινού ναού του Αγίου Γεωργίου στη Μουρνέ*, in: *Πρακτικά Επιστημονικού Συνεδρίου (Σπλι-Πλακιάς 2008)*, Ρέθυμνο 2014, 271, 293–294 [Emmanouel M., *Hoi toichographies tou byzantinou naou tou Hagiou Georgiou ste Mourne*, in: *Praktika Epistimonikou Synedriou (Spēli-Plakias 2008)*, Rethymno 2014, 271, 293–294].
- Ετζεούλο Ρ., *Ο νάος της Οδηγητρίας του Βροντοχίου στον Μυστρά. Οι τοιχογραφίες του νάρθηκα και η λειτουργική χρήση του χώρου*, Αθήνα 2013, 42, 59–75 [Etzeoglou R., *Ho naos tēs Hodegetrias tou Vrontochiou ston Mystra. Hoi toichographies tou nartheka kai hē leitourgikē chrēsē tou chōrou*, Athēna 2013, 42, 59–75].
- Ζίας Ν., *Άγιος Ιωάννης στο Κεραμί*, ΑΔ 28 (1973), μέρ. Β' 2, Χρονικά (1977) 552 [Zias N., *Hagios Ioānnes sto Kerami*, AD 28 (1973), mer. B' 2, Chronika (1977) 552].
- Ζίας Ν., *Άγιος Ιωάννης στο Κεραμί*, in: *Νάξος*, Αθήνα 1989, 91, 92, 93 [Zias N., *Hagios Ioānnes sto Kerami*, in: *Naxos*, Athēna 1989, 91, 92, 93].
- Μαυροπούλου-Τσιουμή Χ., *Βυζαντινές τοιχογραφίες στην περιοχή της Κοζάνης κατά τον 13^ο και τις αρχές του 14^{ου} αι. in: Η Κοζάνη και η περιοχή της. Ιστορία – Πολιτισμός, Πρακτικά Α' Συνεδρίου, Κοζάνη 1997, 305 (Ch. Mauroπούλου-Tsioumē, *Byzantines toichographies stēn periochē tēs Kozanēs kata ton 13o kai tis arches tou 14ou ai.*, in: *Hē Kozanē kai hē periochē tēs. Historia – Politismos, Praktika A' Synedriou*, Kozanē 1997, 305).*
- Войводић Д., *Прилози ишчињавању иконографској програма живописа у Ариљу. Наос и олшарски иросциор*, Гласник Друштва конзерватора Србије 20 (1996) 93–94 [Vojvodić D., *Prilog iščitavanju ikonografskog programa živopisa u Arilju. Naos i oltarski prostor*, Glasnik Društva konzervatora Srbije 20, (Beograd 1996), 93–94].
- Герасименко Н. В., Захарова А. В., Сарабянов В. Д., *Изображения святых во фресках Софии Киевской. Западное пространство основного объема под хорами*, Искусство христианского мира 11 (2009) 209, 236–237 [Gerasimenko N. V., Zakharova A. V., Sarab'ianov V. D., *Izobrazheniia sviatykh vo freskakh Sofii Kievskoj. Zapadnoe prostranstvo osnovnogo ob'ema pod khorami*, Iskusstvo khristianskogo mira 11 (2009) 209, 236–237].
- Гордиенко Э. А., *Култ святых целителей в Новгороде в XI–XII в., Древняя Русь. Вопросы медиевистики 1 (39)*, Москва 2010, 16–25 [Gordienko E. A., *Izobrazheniia sviatykh ischiteliev v Novgorode v XI–XII v., Drevniia Rus'. Voprosy medievistiki 1 (39)*, Moskva 2010, 16–25].
- Грозданов П., *Охридско зидно сликарство XIV века*, Beograd 1980 (Grozdanov C., *Ohridsko zidno slikarstvo XIV veka*, Beograd 1980).
- Грозданов П., Суботић Г., *Црква Светаїи Ђорџа у Речнику код Охрига*, Зограф 12 (1981) 73 [Grozdanov C., Subotić G., *Crkva Svetog Dorda u Rečici kod Ohrida*, Zoograf 12 (1981) 73].
- Димитрова Е., *Манасиур Матејче*, Скопје 2002 (Dimitrova E., *Manastir Matejče*, Skopje 2002).
- Дмитриевский А., *Описание литургических рукописей хранящихся в библиотеках православного Востока*, в Тлпка, часть первая, Киев 1895 (repr. Hildesheim 1965) [Dmitrievskii A., *Opisanie liturgicheskikh rukopisei khraniashchikhsia v bibliotekakh pravoslavnogo Vostoka*, I: *Turpka, chast' pervaiā*, Kiev 1895 (repr. Hildesheim 1965)].
- Ђорђевић И. М., *Зидно сликарство српске властеле у доба Немањина*, Beograd 1994 (Djordjević I. M., *Zidno slikarstvo srpske vlastele u doba Nemanjića*, Beograd 1994).
- Живковић Б., *Грчанцица. Црквице фреска*, Beograd 1989 (Živković B., *Gračanica. Crteži fresaka*, Beograd 1989).
- Живковић М., *Српски владарски портрети у Григоријевој галерији Свете Софије у Охриду и њихов програмски контекст*, in: *Византијски свет на Балкану I*, eds. B. Krsmanović, I. J. Maksimović, R. Radić, Beograd 2012, 169–187.
- Кесич-Ристић С., *Войводић Д., Менолој*, in: *Зидно сликарство манастира Деџана. Грађа и студије*, ed. В. Ј. Ђурић, Beograd 1995, 413 (Kesić-Ristić S., Vojvodić D., Menoloj, in: *Zidno slikarstvo manastira Dežana. Građa i studije*, ed. V. J. Djurić, Beograd 1995, 413).

Nove teme i zahtevi...

- ▶ Ako časopis koristi Creative Commons licence, treba naznačiti pod kojom licencom je rad objavljen.
- ▶ Oznaku licence treba staviti i u PDF verziju i na stranu sa metapodacima.
- ▶ Oznaka licence bi trebalo da bude mašinski čitljiva (<https://doaj.org/rights>)
- ▶ Čak i ako niste u mogućnosti da na sajt stavite oznake licence, obavezno ih ugradite u PDF verzije članaka.



Sajt



This work is licensed under a [Creative Commons Attribution License 3.0 Serbia \(CC BY\)](https://creativecommons.org/licenses/by/3.0/rs/).

Copyright (c) 2016 ARCHIVES OF BIOLOGICAL SCIENCES



This work is licensed under a [Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License](https://creativecommons.org/licenses/by-nc-nd/4.0/).



Articles published in the Archives of Biological Sciences will be Open-Access articles distributed under a [Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License](https://creativecommons.org/licenses/by-nc-nd/4.0/).

PDF

© 2016 The Author. Published by Vojnotehnički glasnik / Military Technical Courier (www.vtg.mod.gov.rs, втр.мо.унр.срб). This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (<http://creativecommons.org/licenses/by/3.0/rs/>).

© 2016 Автор. Опубликовано в "Военно-технический вестник / Vojnotehnički glasnik / Military Technical Courier" (www.vtg.mod.gov.rs, втр.мо.унр.срб). Данная статья в открытом доступе распространяется в соответствии с лицензией "Creative Commons" (<http://creativecommons.org/licenses/by/3.0/rs/>).

© 2016 Autor. Objavio Vojnotehnički glasnik / Military Technical Courier (www.vtg.mod.gov.rs, втр.мо.унр.срб). Ovo je članak otvorenog pristupa i distribuira se u skladu sa Creative Commons licencom (<http://creativecommons.org/licenses/by/3.0/rs/>).

Review paper

ISSN 0351-9465, E-ISSN 2466-2585

UDC:620.162/.163.001.5

doi:10.5937/ZasMat1603359J



Zastita Materijala 57 (3)
359 - 369 (2016)



Characterization of Cu10wt.%Al intermetallic coatings applied by the atmospheric plasma spraying process

Mrdak Mihailo R. 

Research and Development Center IMTEL Communications a.d., Belgrade

e-mail: drmrdakmihailo@gmail.com

Project

Development of covering and core production technology based on local raw materials for manufacturing of special coated electrodes designed for steel arc welding (MESTD - 34016)


ОРИГИНАЛНИ НАУЧНИ ЧЛАНЦИ
ОРИГИНАЛЬНЫЕ НАУЧНЫЕ СТАТЬИ
ORIGINAL SCIENTIFIC PAPERS

CHARACTERIZATION OF Cu10wt.%Al
INTERMETALLIC COATINGS APPLIED
BY THE ATMOSPHERIC PLASMA
SPRAYING PROCESS

Mihailo R. Mrdak

Research and Development Center IMTEL Communications a.d.,
Belgrade, Republic of Serbia

e-mail: drmrdakmihailo@gmail.com,

ORCID iD:  <http://orcid.org/0000-0003-3983-1605>

DOI: 10.5937/vojtehg64-10688

FIELD: Chemical Technology
ARTICLE TYPE: Original Scientific Paper
ARTICLE LANGUAGE: English¹

Summary:

The atmospheric plasma spray process is one of the procedures used for the deposition of coatings resistant to wear due to friction, erosion, cavitation and corrosion. In this paper, the APS process produced a Cu10wt.%Al intermetallic coating which is a reliable

Ispravnost metapodataka u indeksnim bazama podataka

- ▶ Treba voditi računa o tačnosti podataka o časopisima koji se referišu u Web of Science i Scopusu zato što prilikom obrade podatka može doći do grešaka.
 - ▶ Treba redovno proveravati:
 - ▶ da li su svi radovi indeksirani
 - ▶ da li su tačni podaci o autorima i afilijacijama
 - ▶ da li su naslovi tačni
 - ▶ da li je tačna godina izdavanja
 - ▶ da li su tačno navedeni godište, sveska i paginacija
- ▶ Ako se otkrijete grešku, reagujte odmah tako što ćete poslati zahtev da se greška ispravi.



Chrome 42 and downloading documents from Scopus

[Document search](#) | [Author search](#) | [Affiliation search](#) | [Advanced search](#)

[Browse Sources](#) [Compare journals](#)

Search for... *Eg., "heart attack" AND stress*

Article Title, Abstract, Keywords



+ Add search field

Limit to:

Date Range (inclusive)

Published to

Added to Scopus in the last days

Subject Areas

Life Sciences (> 4,300 titles.)

Health Sciences (> 6,800 titles. 100% Medline coverage)

Document Type

Physical Sciences (> 7,200 titles.)

Social Sciences & Humanities (> 5,300 titles.)



Learn more about how to Improve Scopus



Stay up-to-date on Scopus Follow @Scopus on Twitter



Watch tutorials and learn how to make Scopus work for you



Get citation alerts pushed straight to your inbox

Za ispravke koje se odnose na pogrešno navedena imena autora, pogrešne afilijacije, radove koji greškom nisu indeksirani, greške vezane za citate i sl. koristi se formular dostupan pod Help and Contact:

http://help.elsevier.com/app/ask_scopus

[About Scopus](#)
[What is Scopus](#)
[Content coverage](#)
[Scopus Blog](#)
[Scopus API](#)

[Language](#)
日本語に切り替える
切换到简体中文
切换到繁體中文

[Customer Service](#)
[Help and Contact](#)
[Live Chat](#)

[About Elsevier](#)
[Terms and Conditions](#)
[Privacy Policy](#)

Časopisi koji se već referišu u WoS-u i Scopusu...

- ▶ treba da prate kako se kreće:
 - ▶ ukupna citiranost časopisa
 - ▶ procenat autocitata
 - ▶ citiranost članaka objavljenih u časopisu
 - ▶ citiranost autora koji objavljuju u časopisu i njihovih radova
 - ▶ produkcija i citiranost autora koji šalju radove za objavljivanje u časopisu
 - ▶ citiranost sličnih časopisa
 - ▶ produkcija u okviru tema koje su relevantne za časopis, a naročito novih tema
- ▶ i treba da vode računa o ispravnosti podataka u tim bazama podataka.




-
- ▶ Časopisi koji tek planiraju da apliciraju za referisanje u indeksnim bazama podataka treba da:
 - ▶ provere koliko su citirani u časopisima koji se referišu u tim bazama podataka kako se ne bi desilo da apliciraju, pa budu odbijeni zbog malog broja citata
 - ▶ provere bibliometrijske parametre vezane za slične časopise koji se već referišu
 - ▶ proveravaju citiranost autora koji objavljuju u časopisu
 - ▶ prate produkciju i citiranost autora koji šalju radove za objavljivanje u časopisu
-



Otkrijte sve radove koji citiraju vaš časopis– WoS

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote™ Sign In Help English

WEB OF SCIENCE™



THOMSON REUTERS™

Search Web of Science™ Core Collection My Tools Search History Marked List

Welcome to the new Web of Science! [View a brief tutorial.](#)

Basic Search ▼

Example: Ca [Click here for tips to improve your search.](#)

- Basic Search
- Author Search
- Cited Reference Search
- Advanced Cited Reference Search

↪ Select from Index

TIMESPAN

All years ▼

From 1996 ▼ to 2016 ▼

▶ MORE SETTINGS

Welcome to the new Web of Science! View a brief tutorial.

Cited Reference Search

Find the articles that cite a person's work.

Step 1: Enter information about the cited work. Fields are combined with the Boolean AND operator.


* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.

Example: O'Brian C OR OBrian C**



Cited Author




 [Select from Index](#)

Thermal Science



Cited Work



 [Select from Index](#)

[View abbreviation list](#)

Example: 1943 or 1943-1945



Cited Year(s)



Search

Search

[+ Add Another Field](#) | [Reset Form](#)

View our Cited Reference Search tutorial.



WoS – neidentifikovani citati

U pitanju je isti rad, ali zbog greške u navođenju reference citati nisu uračunati

<input type="checkbox"/>	Doric, Jovan Z. + [Show all authors]	THERM SCI	2011	15	4	961	10.2298/TSCI101	4	View Record in Web of Science Core Collection
<input type="checkbox"/>	Dou, H. + [Show all authors]	THERM SCI	2012	16	5	1565		1	
<input type="checkbox"/>	Dou, H. + [Show all authors]	THERM SCI	1976	16	5	1465		1	
<input type="checkbox"/>	Dou, Hao + [Show all authors]	THERM SCI	2014	18	5	1477	10.2298/TSCI1405477D	1	View Record in Web of Science Core Collection
<input type="checkbox"/>	Dou, Hao + [Show all authors]	THERM SCI	2013	17	5	1508	10.2298/TSCI1305508D	9	View Record in Web of Science Core Collection
<input type="checkbox"/>	Dou, Hao + [Show all authors]	THERM SCI	2012	16	5	1465	10.2298/TSCI1205465D	13	View Record in Web of Science Core Collection
<input type="checkbox"/>	Dou, Hao + [Show all authors]	THERM SCI	2012	16	5	1562	10.2298/TSCI1205562D	15	View Record in Web of Science Core Collection
<input type="checkbox"/>	Dragicevic, Snezana M.	THERM SCI	2011	15	1	215	10.2298/TSCI100220057D	1	View Record in Web of Science Core Collection
<input type="checkbox"/>	Dragicevic, Snezana M. + [Show all authors]	THERM SCI	2009	13	1	195	10.2298/TSCI0901195	5	View Record in Web of Science Core Collection
<input type="checkbox"/>	Dragicevic, Snezana M. + [Show all authors]	THERM SCI	2007	11	4	125	10.2298/TSCI0704125D	4	View Record in Web of Science Core Collection
<input type="checkbox"/>	Dragoljub, S + [Show all authors]	THERM SCI	2012	16	2	388		1	
<input type="checkbox"/>	Dudic, S. + [Show all authors]	THERM SCI	2012	16		621		1	

**Results: 2***(from Web of Science Core Collection)***You searched for: CITED WORK:****(Thermal Science) ...More**

Create Alert

Refine Results

Search within results for...

**Web of Science Categories** ▾ THERMODYNAMICS (2)

Refine

Sort by: Publication Date -- newest to oldest ▾

◀ Page 1 of 1 ▶

 Select Page

Save to EndNote online ▾

Add to Marked List

 1. **A NOVEL METHOD FOR FABRICATION OF FASCINATED NANOFIBER YARNS**

By: Liu, Hong-Yan; Li, Zhi-Min; Li, Ke-Jing; et al.

THERMAL SCIENCE Volume: 19 Issue: 4 Pages: 1331-1335 Published: 2015

Full Text from Publisher

View Abstract

 2. **EFFECT OF TEMPERATURE ON NON-LINEAR DYNAMICAL PROPERTY OF STUFFER BOX CRIMPING AND BUBBLE ELECTROSPINNING**

By: Huang, Jian-Xin; Li, Hai-Feng; Song, Min-Feng; et al.

THERMAL SCIENCE Volume: 18 Issue: 3 Pages: 1049-1053 Published: 2014

Full Text from Publisher

View Abstract

 Select Page

Save to EndNote online ▾

Add to Marked List

Analyze Results

Create Citation Report

Times Cited: 3

(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 2

(from Web of Science Core Collection)

Usage Count ▾

Radovi koji citiraju rad iz časopisa a sadrže greške u navođenju reference

[Full Text from Publisher](#)[Look Up Full Text](#)[Save to EndNote online](#) ▾[Add to Marked List](#)

A NOVEL METHOD FOR FABRICATION OF FASCINATED NANOFIBER YARNS

By: Liu, HY (Liu, Hong-Yan)^[1,2]; Li, ZM (Li, Zhi-Min)^[5]; Li, KJ (Li, Ke-Jing)^[1]; Li, Y (Li, Ya)^[2,3]; Li, XW (Li, Xue-Wei)^[4]

THERMAL SCIENCE

Volume: 19 Issue: 4 Pages: 1331-1335

DOI: 10.2298/TSCI1504331L

Published: 2015

[View Journal Information](#)

Abstract

Potential applications of nanofibers as a new-generation of material will be realized if suitable nanofiber yarns become available. Electrospinning has been widely accepted as a feasible technique for the fabrication of continuous nanofiber yarns. However its low output limited its industrial applications. This paper presents a new processing approach to fabrication of fascinated nanofiber yarns which possess excellent properties of nanofibers while enhancing its mechanical strength by the core yarn.

Keywords

Author Keywords: [blown bubble spinning](#); [bubble electrospinning](#); [nanofiber yarn](#)

KeyWords Plus: [MODIFIED ELECTROSPINNING METHOD](#); [FIBERS](#); [SYSTEM](#)

Author Information

Postal Address: Liu, HY (corresponding author)

Citation Network

3 Times Cited

[35 Cited References](#)

[View Related Records](#)

[View Citation Map](#)

[Create Citation Alert](#)

(data from Web of Science™ Core Collection)

All Times Cited Counts

3 in All Databases

3 in Web of Science Core Collection

0 in BIOSIS Citation Index

0 in Chinese Science Citation Database

0 in Data Citation Index

0 in Russian Science Citation Index

0 in SciELO Citation Index

- ▶ Treba otkriti pogrešnu referencu i ispraviti je.
- ▶ Postupak treba ponoviti za svaki rad u kom postoji ista greška.

3. **Silk cocoon (*Bombyx mori*): Multi-layer structure and mechanical properties**
By: Chen, Fujia; Porter, David; Vollrath, Fritz
ACTA BIOMATERIALIA Volume: 8 Issue: 7 Pages: 2620-2627 Published: JUL 2012
[Full Text from Publisher](#) [View Abstract](#) Times Cited: 22
(from Web of Science Core Collection)
4. **Large-scale fabrication of highly aligned poly(m-phenylene isophthalamide) nanofibers with robust mechanical strength**
By: Chen, Kun; Zhang, Shichao; Liu, Bowen; et al.
RSC ADVANCES Volume: 4 Issue: 86 Pages: 45760-45767 Published: 2014
[View Abstract](#) Times Cited: 8
(from Web of Science Core Collection)
5. **Silk Cocoon: "Emperor's New Clothes" for Pupa: Fractal Nano-hydrodynamical Approach**
By: Chen, Ruoxi; Liu, Fujuan; He, Ji-Huan; et al.
JOURNAL OF NANO RESEARCH Volume: 22 Pages: 65-70 Published: 2013
[View Abstract](#) Times Cited: 10
(from Web of Science Core Collection)
6. **Electrospinning with dual collection rings**
By: Dalton, PD; Klee, D; Moller, M
POLYMER Volume: 46 Issue: 3 Pages: 611-614 Published: JAN 26 2005
[Full Text from Publisher](#) [View Abstract](#) Times Cited: 134
(from Web of Science Core Collection)
7. **Blown Bubble-Spinning for Fabrication of Superfine Fibers**
By: Dou, H.
Thermal Science Volume: 16 Issue: 5 Pages: 1565-1566 Published: 2012
Times Cited: 1
(from Web of Science Core Collection)
8. **Fabrication of micro yarn composed of nanofibers by blown bubble spinning**
By: Dou, Hao; Liu, Hong-Yan
Edited by: Liu, HY; He, JH
FRONTIERS OF NANOFIBER FABRICATION AND APPLICATIONS Book Series: Advanced Materials Research Volume: 843 Pages: 74-77 Published: 2014
Times Cited: 1
(from Web of Science Core Collection)
9. **BIOMIMIC DESIGN OF MULTI-SCALE FABRIC WITH EFFICIENT HEAT TRANSFER PROPERTY**
By: Fan, Jie; He, Ji-Huan
THERMAL SCIENCE Volume: 16 Issue: 5 Pages: 1349-1352 Published: 2012
[Full Text from Publisher](#) [View Abstract](#) Times Cited: 32
(from Web of Science Core Collection)

► Proveravamo reference



WEB OF SCIENCE FEEDBACK

Thank you for using Thomson Reuters Web of Science! Your input is important and will be used for enhancing future versions of Web of Science.

I am reporting a **data/citation correction**

- I am reporting a **missing article/issue**
- I am **submitting/recommending a journal**. Check the **Master Journal List** to see if it is in the list.
- For **support** and product utilization questions, such as searching, alerts, marked lists, product

DATA CHANGE & MISSING ARTICLE/JOURNAL ISSUE REQUEST

We suggest you read the **Editorial Policy** before submitting the request.
[English](#) | [Chinese](#)

DATA CHANGES FAQs

[Click here](#)

If you are submitting a request to add records in Web of Science, please first make sure the content is within **coverage**.

This form is for Data Change and Missing Article/Issue requests only. Any other types of queries should be submitted through the SUBMIT A QUESTION TO THE TECHNICAL SUPPORT TEAM section on the [Technical Support](#) page.

Required fields *

PLEASE ENTER YOUR CONTACT INFORMATION:

Salutation *

-Select-

Contact Name *

Company/Institution Name *

(full name, no acronyms please)

City *

Country *

Serbia

Email Address *

Phone

- ▶ Šaljemo zahtev da se greška ispravi: <http://ip-science.thomsonreuters.com/info/wokfeedback/>

PLEASE PROVIDE DETAILS OF THE REQUIRED DATA CHANGE:

Product *

Web of Science®

Type of Change *

Cited Reference

Please list missing Citations using this [template](#) (click to download), and add it as an attachment when submitting the request.

Change Requested *

Correct cited reference no. 7 in the document:
A NOVEL METHOD FOR FABRICATION OF FASCINATED NANOFIBER YARNS
By: Liu, Hong-Yan; Li, Zhi-Min; Li, Ke-Jing; et al.
THERMAL SCIENCE Volume: 19 Issue: 4 Pages: 1331-1335 Published:
2015

Description

Incorrect data:
Blown Bubble-Spinning for Fabrication of Superfine Fibers
By: Dou, H.
Thermal Science Volume: 16 Issue: 5 Pages: 1565-1566 Published: 2012

Correct data:
BLOWN BUBBLE-SPINNING FOR FABRICATION OF SUPERFINE FIBERS
By: Dou, Hao; Zuo, Bao-Qi; He, Ji-Huan
THERMAL SCIENCE Volume: 16 Issue: 5 Pages: 1465-1466 Published:
2012

Submit Request

Add File Attachment

Dear Sir/Madam,

Thank you for Contacting Thomson Reuters.

A support case: TS-03619205 has been opened with the information you provided. Your request will be investigated by the product's editorial and editing groups.

If the data change can be made consistent with our editorial policy, verification process, and database correction capability, you will see it corrected in the product. You will receive a confirmation notifying you of the case resolution.

For most records, the entire data change process usually takes three to five business days to be identified, updated and uploaded to the product. Please note that this is an average.

For more information, refer to our Data Change Requests FAQ:
<http://scientific.thomsonreuters.com/support/faq/datachanges/>

Please use your case number: TS-03619205 for future reference about this inquiry. Do not modify or remove the case number or case reference id from the subject line of any emails regarding this issue.

NOTE: This is an auto-acknowledgement confirming the receipt of your message. Please do not reply to this email.

Sincerely,
Bibliographic Policy & Database Operations

Thomson Reuters

This email is for the sole use of the intended recipient and contains information that may be privileged and/or confidential. If you are not an intended recipient, please notify the sender by return email and delete this email and any attachments.
ref:_00D30un._500391j0Upn:ref

CASE DETAILS:

Case Number: TS-03619205

Case Subject:

Article Title:

IDS/TGA/Patent Number:

Patent or Source Title:



E-mail obaveštenje da
je zahtev primljen

Otkrijte sve radove koji citiraju vaš časopis – Scopus

Scopus

Advanced search

Document search | Author search | Affiliation search | **Advanced search** [? Search tips](#) [? Field codes](#)

REFSRCTITLE("Thermal Science") AND NOT ("International Journal of Thermal Science" OR "Journal of Thermal Science and Engineering Applications" OR "Int. J. Thermal Sciences" OR "Thermal Sciences")

Outline query | Clear form | Add Author name / Affiliation

As you type Scopus offers code suggestions. Double click or press "enter" to add to advanced search.




REFARTNUM	Code: REFSRCTITLE
REFAUTH	Name: Reference source title
REFPAGE	
REFPAGEFIRST	
REFPUBYEAR	
REFSRCTITLE	
REFTITLE	
SEQBANK	
SEQNUMBER	
SRCTITLE	
SRCTYPE	
SUBJAREA	
TITLE	
TITLE-ABS	


For Example:
Entering REFSRCTITLE(neuropharmacology) will return documents where "neuropharmacology" is in the source title of a reference.

Advanced search examples:
ALL("heart attack") AND AUTHOR-NAME(smith)
TITLE-ABS-KEY(*somatic complaint wom?n) AND PUBYEAR AFT 1993
SRCTITLE(*field ornith*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)

Citirani radovi

REFSRCTITLE (("Thermal Science") AND NOT ("International Journal of Thermal Science" OR "Journal of Thermal Science and Engineering Applications" OR "Int. J. Thermal Sciences"))  Edit

 Save |  Set alert |  Set feed

11,653 document results [View secondary documents](#) |  Analyze search results

Sort on: **Date** Cited by Relevance 

Search within results... 

All  Export |  Download |  View citation overview |  View cited by |  Add to List | More... 

[Show all abstracts](#)

Refine

Year

- 2017 (35)
- 2016 (1,413)
- 2015 (1,640)
- 2014 (1,576)
- 2013 (1,340)

Author Name

- He, J.H. (92)
- Yang, X.J. (50)
- Setoguchi, T. (44)
- Baleanu, D. (38)
- Azevedo, J.L.F. (35)
- Kim, H.D. (35)
- Hayat, T. (29)
- Hristov, J. (27)
- Ottavy, X. (26)
- Zhang, X. (24)

Subject Area

- Engineering (6,428)
- Energy (3,083)
- Physics and (2,661)

<input type="checkbox"/> Modification of SIMPLE algorithm to handle natural convection flows with zero-isothermal compressibility 1	Asako, Y., Faghri, M.	2017	International Journal of Heat and Mass Transfer	0
 View at Publisher				
<input type="checkbox"/> Controllable cell electroporation using microcavity electrodes 2	Zhang, X., Hu, N., Chen, X., (...), Yang, J., Qian, S.	2017	Sensors and Actuators, B: Chemical	0
 View at Publisher				
<input type="checkbox"/> Generalized equilibrium equations for shell derived from a generalized variational principle 3	He, J.-H.	2017	Applied Mathematics Letters	0
 View at Publisher				
<input type="checkbox"/> Turbulence induced structures in Exhaust Gas Recirculation coolers to enhance thermal performance 4	Al-Janabi, A., Malayeri, M.R.	2017	International Journal of Thermal Sciences	0
 View at Publisher				
<input type="checkbox"/> Numerical simulation of heat transfer and determination of critical heat fluxes at nonsteady heat generation in falling wavy liquid films 5	Chernyavskiy, A.N., Pavlenko, A.N.	2017	International Journal of Heat and Mass Transfer	0
 View at Publisher				
<input type="checkbox"/> Diesel engine performance and exhaust gas emissions using Microalgae Chlorella protothecoides biodiesel 6	Al-Iwayzy, S.H., Yusaf, T.	2017	Renewable Energy	0
 View at Publisher				



Dobili smo radove iz velikog broja drugih publikacija, pa ćemo izbor ograničiti na časopis koji tražimo.

2,856 secondary document results [View Scopus documents](#)

Search within results...

All

Refine

[No title available]
1

Zhao, Y., Cai, Y., Yang, X.

Source Title

<input type="radio"/> Journal Of Thermal Science And Technology (399)	<input type="radio"/> Symposium On Thermal Science And Engineering In Honor Of Chancellor Chang Lin Tien (15)	<input type="radio"/> Series In Computational And Physical Processes In Mechanics And Thermal Sciences (10)	<input type="radio"/> J Of Thermal Science And Technology (7)	Zhao, Y., Cai, Y., Yang, X.
<input checked="" type="radio"/> Thermal Science (287)	<input type="radio"/> Proceedings Of The 3rd European Thermal Sciences Conference (14)	<input type="radio"/> Series In Computational Methods In Mechanics And Thermal Sciences (10)	<input type="radio"/> Journal Of Thermal Sciences And Technology (7)	Zhao, Y., Cai, Y., Yang, X.
<input type="radio"/> Journal Of Thermal Science (103)	<input type="radio"/> Proceedings Of The ASME Zsits International Thermal Science Seminar (13)	<input type="radio"/> 13th Brazilian Congress Of Thermal Sciences And Engineering (9)	<input type="radio"/> Proceedings Of The Second European Thermal Sciences And 14th Ut National Heat Transfer Conference (7)	Kobasko, N.I.
<input type="radio"/> Thermal Science And Engineering (88)	<input type="radio"/> Int J Of Thermal Sciences (12)	<input type="radio"/> 6th European Thermal Sciences Conference (8)	<input type="radio"/> 11th Brazilian Congress Of Thermal Sciences And Engineering Encit (6)	Nor Azwadi, C.S., Adamu, I.M.
<input type="radio"/> 5th European Thermal Sciences Conference (65)	<input type="radio"/> Proceedings Of The 2nd European Thermal Sciences And 14th Ut National Heat Transfer Conference (12)	<input type="radio"/> Fifth European Thermal Sciences Conference (8)	<input type="radio"/> 3rd European Thermal Sciences Conference 2000 (6)	Waters, J., Carrington, D.B., Pepper, D.W.
<input type="radio"/> Thermal Science Engineering (50)	<input type="radio"/> Proceedings 5th European Thermal Sciences Conference (11)	<input type="radio"/> Journal Of Thermal Sciences (8)	<input type="radio"/> Int Journal Of Thermal Sciences (6)	Yang, X.J.
<input type="radio"/> Thermal Science And Technology (31)	<input type="radio"/> Proceedings Of The 11th Brazilian Congress Of Thermal Sciences And Engineering (11)	<input type="radio"/> Numerical Heat Transfer And Fluid Flow Series In Computational Methods In Mechanics And Thermal Sciences (8)	<input type="radio"/> J Thermal Science (6)	Jehad, D.G., Hashim, G.A.
<input type="radio"/> J Of Thermal Science (17)	<input type="radio"/> Proceedings Of The 3rd European Thermal Sciences Conference (10)	<input type="radio"/> Thermal Sciences (8)	<input type="radio"/> Proceedings Of The 11th Brazilian Congress Of Thermal Sciences And Engineering Encit (6)	Abubakar, S.B., Che Sidik, N.A.
<input type="radio"/> Proceedings Of The 5th European Thermal Sciences Conference (16)	<input type="radio"/> 5th European Thermal Sciences Conference The Netherlands (10)	<input type="radio"/> 3rd European Thermal Science Conference (7)	<input type="radio"/> Proceedings Of The 11th Brazilian Congress Of Thermal Sciences And Engineering Encit 2006 (6)	
<input type="radio"/> 2nd European Thermal Sciences And 14th Ut National Heat Transfer Conference (15)	<input type="radio"/> J Thermal Science And Technology (10)	<input type="radio"/> Heat Transfer 3rd Uk National Conference Incorporating 1st European Conference On Thermal Sciences (7)		

12	Numerical Prediction of Laminar Nanofluid Flow in Rectangular Microchannel Heat Sink	Abubakar, S.B., Che Sidik, N.A.	2015 Journal of Advanced Research in Fluid Mechanics and Thermal Sciences 7, pp. 29-38	1
13	Natural Convection of Alumina-Distilled Water Nanofluid in Cylindrical Enclosure: An Experimental Study	Afifah, A.N., Syahrullail, S., Che Sidik, N.A.	2015 Journal of Advanced Research in Fluid Mechanics and Thermal Sciences 12, pp. 1-10	1
14	Experimental analysis of the characteristics of bacteria bio-fouls formed from a viscous liquid in plate type heat exchangers	Xu, Z.-M., Wang, J.-T., Jia, Y.-T.	2015 Journal of Thermal Science and Technology 14 (1), pp. 19-25	1
15	[No title available]	Hahn, J., Dandridge, T., Seshadri, P., Marconnet, A., Reid, T.	2015 Integrating Design Methodology, Thermal Sciences, and Customer Needs to Address Challenges in the Hair Care Industry	1
16	The energy policy of Greece	Kalapmalikas, G.N., Pilavachi, A.P.	2015 Thermal Science 10 (3), pp. 7-18	2
17	[No title available]	Harmati, N., Folić, R., Magyar, Z., Dražić, J., Kurtović-Folić, N.	2015 Thermal Science	1
18	[No title available]	Harmati, N., Folić, R., Magyar, Z., Dražić, J., Kurtović-Folić, N.	2015 Thermal Science, Nuclear Institute Vinča, Belgrade	1 Cited by
19	Numerical Modeling of Regenerative Cooling System for Large Expansion Ratio Rocket Engines	Rajagopal, M.	2015 Journal of Thermal Science and Engineering Applications J. Thermal Sci. Eng. Appl 7 (1)	1
20	A condition monitoring for collapsing bubble mechanism for sonoluminescence and sonochemistry	Alhelfi, A., Sunden, B.	2015 Journal of Thermal Science and Engineering Applications 7 (2), pp. 021014	1

Neidentifikovani citati

Citirani rad?

1	Building envelope influence on the annual energy performance in office buildings	Harmati, N.L., Folić, R.L., Magyar, Z.F., Dražić, J.L., Kurtović-Folić, N.L.	2016 Thermal Science	0
View at Publisher Open Access				
2	Energy performance modelling and heat recovery unit efficiency assessment of an office building	Harmati, N.L., Folić, R.J., Magyar, Z.	2015 Thermal Science	
View at Publisher Open Access				

▶ Imajući u vidu da nedostaje naslov rada i da se godina razlikuje, Scopus bi verovatno odbio zahtev da se ova greška ispravi.

Altmetric

- ▶ Detaljnije informacije:
<http://www.itn.sanu.ac.rs/sekcija/index.php/predavanje-o-servisu-altmetric-com>
 - ▶ Alat koji broji pominjanja naučnih članaka u vestima, na blogovima, Vikipediji, društvenim mrežama... i na osnovu tih podataka računa tzv. Altmetric rezultat.
 - ▶ Komercijalni alat za izdavače – Altmetric Explorer for publishers: <https://www.altmetric.com/products/explorer-for-publishers/>
 - ▶ Podataka o radovima domaćih autora nema mnogo:
<https://www.altmetric.com/blog/altmetrics-serbian-research/>
 - ▶ Slična je situacija i sa domaćim časopisima.
-



Ipak treba pratiti...

- ▶ Ograničena verzija Altmetric Explorera besplatna je za bibliotekare.
- ▶ Altmetric Explorer se može pretraživati po perzistentnim identifikatorima za članke (DOI, PMID), ORCID identifikatorima, časopisima, ključnim rečima, finansijeru istraživanja...

Standard Tiled



Remaining Life Assessment of a High Pressure Turbine Casing in Creep and Low Cycle Service Regime
Thermal Science



The thermal history and stress state of a fresh steam-pipeline influencing its remaining service life
Thermal Science



Multi-criteria sustainability assessment: A tool for evaluation of new energy system
Thermal Science



An inverse Stefan problem relevant to boilover: Heat balance integral solutions and analysis
Thermal Science



Combustion of liquid fuels floating on water
Thermal Science



Hagen number versus Bejan number
Thermal Science



Extending the Bejan number to a general form
Thermal Science



Altmetric score of 3

- Referenced in 1 policy source(s)
- 7 readers on Mendeley
- 0 readers on Connotea
- 0 readers on CiteULike

Click for more details



Geopolitics of climate change: A review
Thermal Science



Numerical analysis of thermal stresses in welded joint smade of steels X20 and X22
Thermal Science



Similarity solutions of compressible flow over a rotating cone with surface suction
Thermal Science



Calculation of t8/5 by response surface methodology for electric arc welding applications
Thermal Science



SUMMARY Policy documents

Title Geopolitics of climate change: A review
Published in Thermal Science, January 2012
DOI 10.2298/tsci120202127b [↗](#)
Authors Branko Bosnjakovic

[View on publisher site](#)

[Alert me about new mentions](#)

About this Attention Score

Good Attention Score compared to outputs of the same age (69th percentile)

Mentioned by

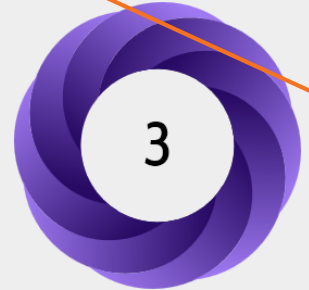
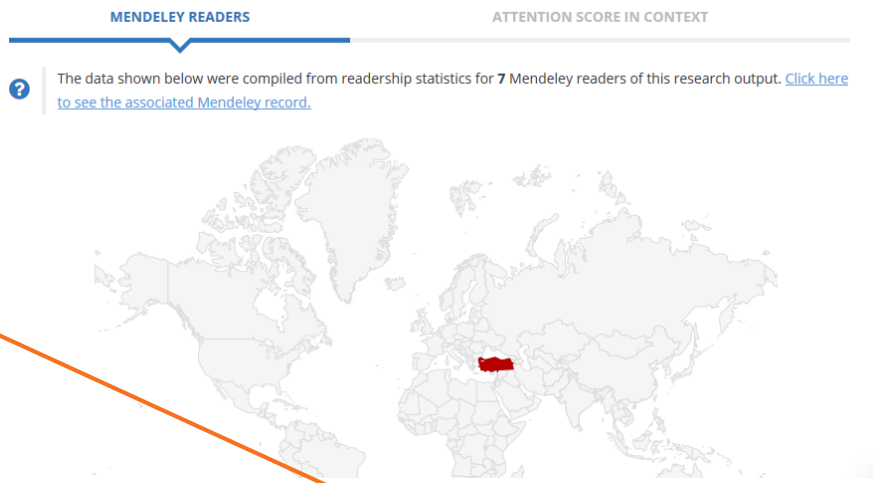
1 policy source

Readers on

7 Mendeley

Tools

- [Open in a new tab](#)
- [Download as JSON](#)



About this Attention Score

Good Attention Score compared to outputs of the same age (69th percentile)

Mentioned by

1 policy source

Readers on

7 Mendeley

SUMMARY Policy documents

So far, Altmetric has seen 1 policy document that references this research output.



Climate Change and Global Warming : The Role of the International Community

World Bank
The World Bank is a United Nations international financial institution that provides loans to developing countries for capital programs. The World Bank is a component of the World Bank Group, and a member of the United Nations Development Group. The World Bank's mission is to end extreme poverty within a generation and boost shared prosperity.

Altmetric score of 32

- Picked up by 2 news outlet(s)
- Blogged by 2
- 9 readers on Mendeley
- 0 readers on Connotea
- 1 readers on CiteULike

Click for more details

- 1 year
- Any time
- With keyword
- In these journals
 - Serbian Archives For The Whole Medicine
 - Pick journals
- With identifiers
- With ORCID
- From publisher
- With Medline subjects
- With subjects
- Matching PubMed query
- Funded by

32	[Dr. John Baptiste Edouard Gélinaeu]. Serbian Archives for the Whole Medicine	10	Left-handedness and neurotic disturbances in adult urban population. Serbian Archives for the Whole Medicine	5	Indications for repeated enema reduction of intussusception in children. Serbian Archives for the Whole Medicine	5	Attitudes and knowledge of nurses on organ legacy and transplantation Serbian Archives for the Whole Medicine	5	The effect of anterior cruciate ligament reconstruction on hamstring and quadriceps muscle function outcome ratios in male athletes. Serbian Archives for the Whole Medicine
4	[Diagnosis of autoimmune thyroid disease]. Serbian Archives for the Whole Medicine	4	[Styloid syndrome: a review of literature]. Serbian Archives for the Whole Medicine	3	[Survival in amyotrophic lateral sclerosis]. Serbian Archives for the Whole Medicine	3	[Level of total injury severity as a possible parameter for evaluation of height in fatal falls]. Serbian Archives for the Whole Medicine	3	[About the professional and ethical profile of an extraordinary physician, humanist and pedagogue, Professor Niko Miljanic]. Serbian Archives for the Whole Medicine
3	[Martin Kirschner (1879-1942): the founder of modern trauma clinics and emergency medicine]. Serbian Archives for the Whole Medicine	3	[Dr. John Hughlings Jackson]. Serbian Archives for the Whole Medicine	3	[Autosomal dominant polycystic kidney disease]. Serbian Archives for the Whole Medicine	3	[Richard Morton (1637-1698)—the distinguished physician of the 17th century]. Serbian Archives for the Whole Medicine	3	Autism and autistic spectrum disorders in the context of new DSM-V classification, and clinical and epidemiological data. Serbian Archives for the Whole Medicine
3	Attitudes and knowledge of nurses on organ legacy and transplantation Serbian Archives for the Whole Medicine	3	Impact of educational intervention on prescribing inappropriate medication to elderly nursing homes residents. Serbian Archives for the Whole Medicine	3	[Sexual and reproductive behaviour of young female Internet users in Serbia]. Serbian Archives for the Whole Medicine	2	Food allergy in children. Serbian Archives for the Whole Medicine	2	Recent advances in research on non-auditory effects of community noise. Serbian Archives for the Whole Medicine
2	Immediate allergic reaction to methylprednisolone with tolerance of other corticosteroids. Serbian Archives for the Whole Medicine	2	Extreme Hypertriglyceridemia in an Infant with Hemophagocytic Lymphohistiocytosis and Hydroxycobalamin Deficiency. Serbian Archives for the Whole Medicine	1	[Parricide: psychiatric morbidity]. Serbian Archives for the Whole Medicine	1	[Significance of perfectionism in understanding different forms of insomnia]. Serbian Archives for the Whole Medicine	1	[Femoro-axillary bypass in the treatment of subclavian steal syndrome]. Serbian Archives for the Whole Medicine

TWEET

Zelko Vlasisvjevic @kcszeljko @MeninNursing <https://t.co/qz1w4buOsQ>

3 Attitudes and knowledge of nurses on organ legacy and transplantation Serbian Archives for the Whole Medicine

9 Mar 16 06:33

TWEET

Troponin_papers @troponinpapers Acute Myocardial Infarction during Induction Chemotherapy for Acute MLL t(4;11) Leukemia <https://t.co/9pfrhMP4iu> <https://t.co/LIMkRhhX8e>

1 Acute Myocardial Infarction during Induction Chemotherapy for Acute MLL t(4;11) Leukemia with Lineage Switch and Extreme Leukocytosis. Serbian Archives for the Whole Medicine

8 Mar 16 13:47

GOOGLE+ POST

Zeljko Vlasisvjevic Znanja i stavovi medicinskih sestara o zavestanju organa i transplantaciju. Znanja i stavovi medicinskih sestara o zavestanju organa i transplantaciju. Znanja i stavovi medicinskih sestara o zavestanju organa i transpl (*visit post*)

3 Attitudes and knowledge of nurses on organ legacy and transplantation Serbian Archives for the Whole Medicine

4 Mar 16 22:29

TWEET

Zelko Vlasisvjevic @kcszeljko <https://t.co/qz1w4buOsQ>

3 Attitudes and knowledge of nurses on organ legacy and transplantation Serbian Archives for the Whole Medicine

23 Feb 16 10:11

FACEBOOK POST

Polska Antropologia Fizyczna Morphological Characteristics of the Developing Proximal Femur: A Biomechanical Perspective https://www.researchgate.net/publication/235372469_Morphological_Characteristics_of_the_Developing_Proximal_Femur_A_Biomechanical_Perspective (*visit post*)

1 Morphological Characteristics of the Developing Proximal Femur: A Biomechanical Perspective Serbian Archives for the Whole Medicine



From lighting to dust death, funeral and post mortem destiny of Nikola Tesla
Glasnik Etnografskog Instituta SANU



Comparative analytical review of the latest genetic studies of the Serbs and the Serbian population: An ethnological perspective
Glasnik Etnografskog Instituta SANU



Migrations from the Gora region at the end of the 20th and the beginning of the 21st century
Glasnik Etnografskog Instituta SANU



New possibilities for the ethnogenetic study of the population of Serbia
Glasnik Etnografskog Instituta SANU



'Our' diaspora in Argentina: Historical overview and preliminary research
Glasnik Etnografskog Instituta SANU



Ethnic identity: The Serbs in Hungary
Glasnik Etnografskog Instituta SANU



Serbian schools and teaching of Serbian language in Greece in the 20th century
Glasnik Etnografskog Instituta SANU



Vlade Divac: Unfinished transition fairy tale
Glasnik Etnografskog Instituta SANU



Serbian colony in Thessalonica: Personal names and ethnic markers in registers (1896-1945)
Glasnik Etnografskog Instituta SANU



Direct results of recent multidisciplinary ethno-genetic research of the Serbs and the Serbian population (in Aleksandrovac district)
Glasnik Etnografskog Instituta SANU



Ethnic identity: The Serbs in Hungary
Glasnik Etnografskog Instituta SANU



The role of immigrant organisation in the community life - Serbs in Chicago
Glasnik Etnografskog Instituta SANU



Maintaining ethnic identity: Family patron's day among the Serbs in Budapest and surrounding area
Glasnik Etnografskog Instituta SANU

Altmetric score of 3 ×

- Referenced in 1 Wikipedia pages
- 0 readers on Mendeley
- 0 readers on Connotea
- 0 readers on CiteULike

[Click for more details](#)

POST

Argentines of Serb descent

Serbian Argentines or Serb Argentines refers to Argentine citizens of ethnic Serb descent or a Serbia-born person who resides in Argentina....

3
'Our' diaspora in Argentina: Historical overview and preliminary research
Glasnik Etnografskog Instituta SANU

8 Apr 16 19:29

POST

Serbian diaspora

Serbian diaspora refers to the Serbian communities that have formed outside Serbia and autochthonous areas of Western Balkans....

3
'Our' diaspora in Argentina: Historical overview and preliminary research
Glasnik Etnografskog Instituta SANU

8 Apr 16 19:21

POST

Serbs in South America

...

3
'Our' diaspora in Argentina: Historical overview and preliminary research
Glasnik Etnografskog Instituta SANU

23 Jan 16 02:37

POST

Nikola Tesla

Nikola Tesla (10 July 1856 7 January 1943) was a Serbian American inventor, electrical engineer, mechanical engineer, physicist, and fut...

3
From lighting to dust death, funeral and post mortem destiny of Nikola Tesla
Glasnik Etnografskog Instituta SANU

9 Nov 15 11:38



Pitanja?

Naredna radionica: 29. novembra 2016.

Biće reči o sajtovima časopisa.

