

Uputstvo

IZRADA PROFILA NA PORTALU

Google Scholar

Google Академик

SADRŽAJ

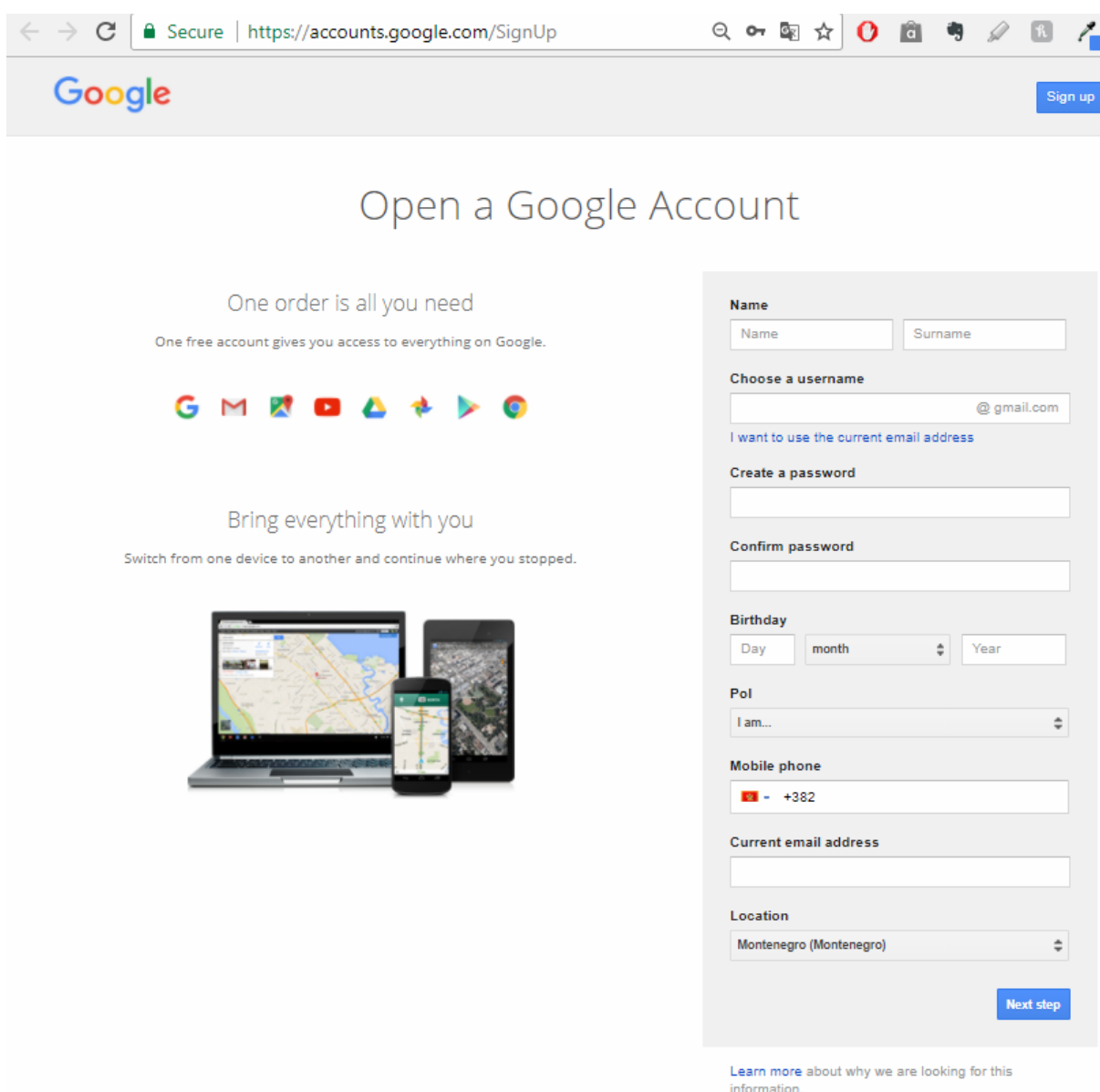
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Zašto?

Shodno stavovima i preporukama Rektorskog kolegijuma, Univerzitet Crne Gore predlaže da svo akademsko osoblje izradi svoj Google Scholar profil. Profil bi trebalo postaviti kao link na ličnoj stranici zaposlenoga na sajtu Univerziteta www.ucg.ac.me. Kreiranjem profila zaposleni značajno doprinose podizanju vidljivosti Univerziteta na ranga listima, a takođe i svojoj ličnoj vidljivosti kao naučnika i istraživača. U nastavku slijedi detaljno uputstvo kako da to i uradite.

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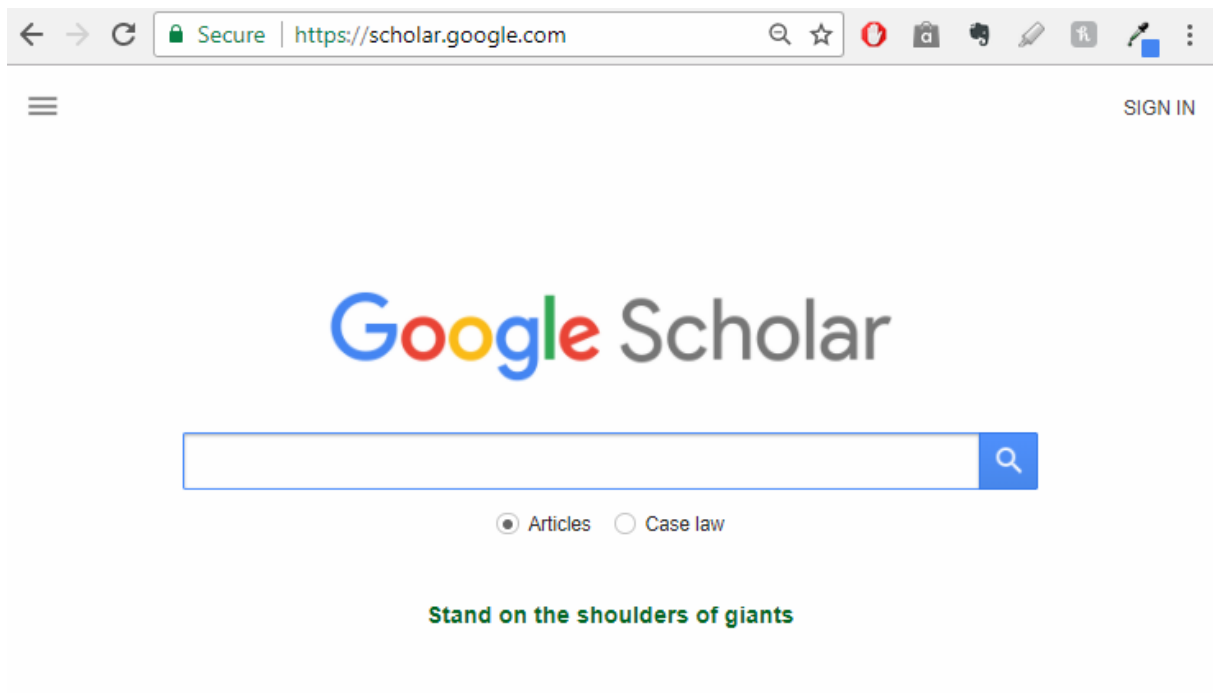
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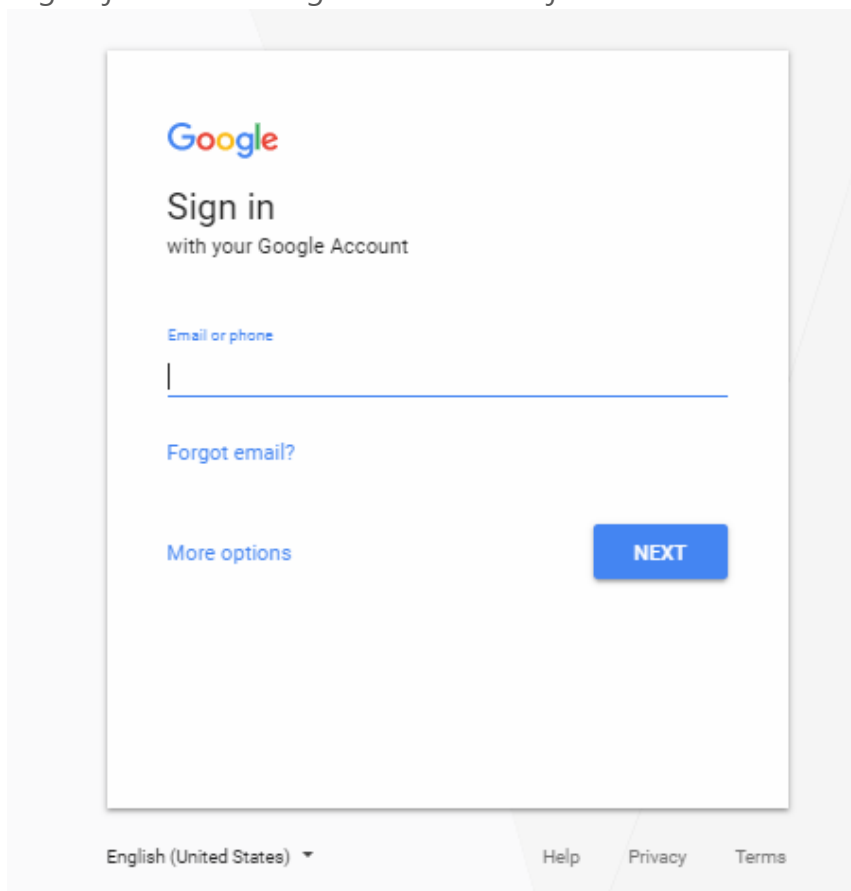
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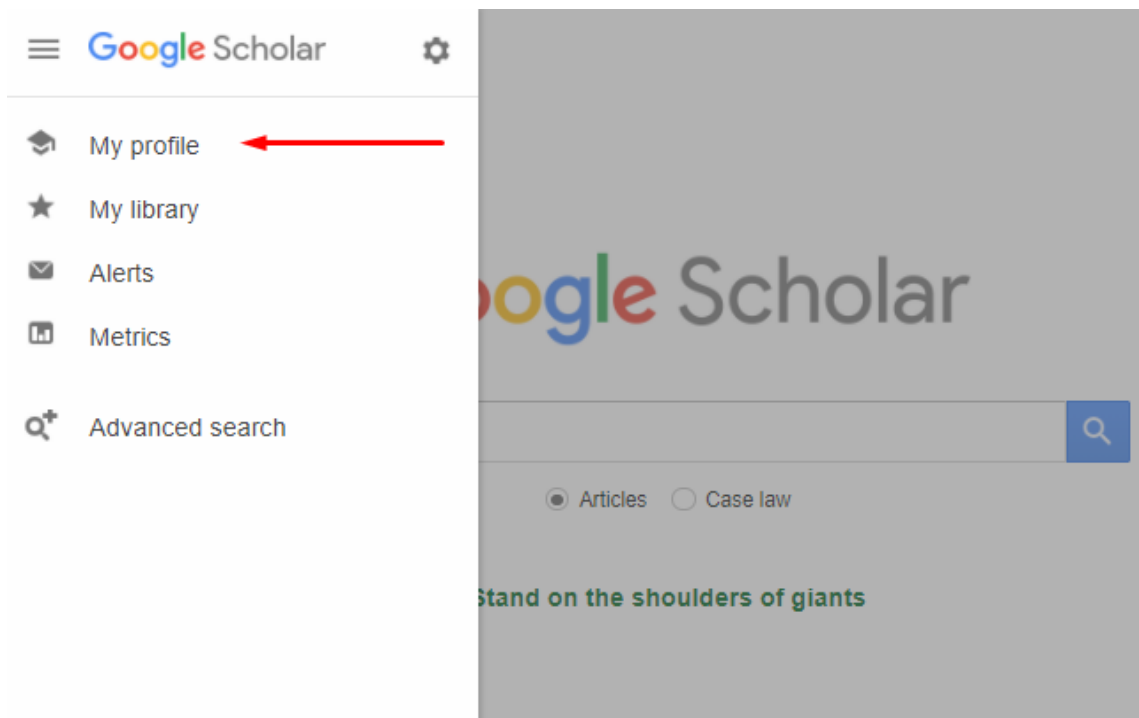
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Prvi korak je uređivanje vašeg profila

Inicijalizacija profila

1 Profile

2 Articles

3 Settings

Track citations to your articles. Appear in Scholar.
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Name

Full name as it appears on your articles

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Areas of interest

E.g., general relativity, unified field theory

Homepage (optional)

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Članci

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	Customer perception of service quality in public transport D Grujičić, I Ivanović, J Jović, V Đorić - Transport, 2014	
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	API J55 Steel Casing Pipe with an Initial Surface Crack under Internal Pressure-Determination of Fracture Parameters M Rakin, B Medjo, M Arsić, Ž Šarkočević, I Ivanović... - Key Engineering Materials, 2011	
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	Microbiological and chemical quality of autochthonous cheeses in Montenegro ..., S Mirečki, N Nikolić, S Vučinić, I Ivanović... - Mleko i mlečni proizvodi, 2010	
	CHARACTERISTICS OF MONTENEGRIAN AUTOCHTHONOUS "LISNATI CHEESE" S Mirečki, I Ivanović, N Nikolić - Journal of Hygienic Engineering and Design, 2012	
<input type="checkbox"/>	Ivan Ivanović	6 ARTICLES
	Centralised web traffic filtering system I Ivanović, M Kukoleča, J Palibrk - AMRES BPD, 2013	
	Recommendations for network traffic analysis using the NetFlow protocol I Ivanović, S Gajin - 2016	

1 - 5 < >

Inicijalno dodavanje članaka

Kao na primjeru sa prethodne slike, Google Scholar će vam ponuditi članke koji bi mogli biti vaši. Nakon što završite izbor članaka čiji ste autor, možete naći dodatne članke tako što ćete unijeti kriterijum za pretragu obliku

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- Ivana Ivanović-Burmazović 71 ARTI
 - Catalytic phenol hydroxylation with dioxygen: extension of the tyrosinase mechanism beyond the protein ma A Hoffmann, C Citek, S Binder, A Goos, M Rübhausen... - Angewandte Chemie International Edition, 2013
 - Encapsulation of Metalloporphyrins in a Self-Assembled Cubic M8L6 Cage: A New Molecular Flask for Cob Porphyrin-Catalysed Radical-Type Reactions M Otte, PF Kuijpers, O Troeppner... - Chemistry-A European Journal, 2013
- Oliver Tröppner 21 ARTI
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- Mario Staresinic 51 ARTI
 - Effective therapy of transected quadriceps muscle in rat: gastric pentadecapeptide BPC 157 ..., L Brcic, A Boban-Blagaic, Z Zoric, D Ivanovic... - Journal of orthopaedic research, 2006
 - Corticosteroid-impairment of healing and gastric pentadecapeptide BPC-157 creams in burned mice P Sikiric, S Seiwerth, S Mise, M Staresinic, V Bedekovic... - Burns, 2003
- Igor Petrovic 52 ARTI
 - Effective therapy of transected quadriceps muscle in rat: gastric pentadecapeptide BPC 157 ..., L Brcic, A Boban-Blagaic, Z Zoric, D Ivanovic... - Journal of orthopaedic research, 2006
 - An experimental model of prolonged esophagitis with sphincter failure in the rat and the therapeutic potentia gastric pentadecapeptide BPC 157 I Petrovic, I Dobric, P Drvis, D Shejbal, L Brcic... - Journal of pharmacological sciences, 2006
- Tomislav Novinscak 9 ARTI
 - Effective therapy of transected quadriceps muscle in rat: gastric pentadecapeptide BPC 157 ..., L Brcic, A Boban-Blagaic, Z Zoric, D Ivanovic... - Journal of orthopaedic research, 2006

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<input type="checkbox"/> Encapsulation of Metalloporphyrins in a Self-Assembled Cubic M8L6 Cage: A New Molecular Flask for Cobalt-Porphyrin-Catalysed Radical-Type Reactions <small>M Otte, PF Kuijpers, O Troeppner, I Ivanović-Burmazović, JNH Reek, ... Chemistry-A European Journal 19 (31), 10170-10178</small>	56	2013

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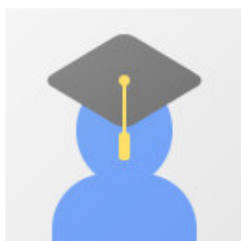
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Catalytic phenol hydroxylation with dioxygen: extension of the tyrosinase mechanism beyond the protein matrix

A Hoffmann, C Citek, S Binder, A Goos, M Rübhausen, O Troeppner, I Ivanović ...
Angewandte Chemie International Edition

Effective therapy of transected quadriceps muscle in rat: gastric pentadecapeptide BPC 157

M Staresinic, I Petrovic, T Novinscak, I Jukic, D Pevec, S Suknaic, N Kokic ...
Journal of orthopaedic research

Encapsulation of Metalloporphyrins in a Self-Assembled Cubic M8L6 Cage: A New Molecular Flask for Cobalt–Porphyrin-Catalysed Radical-Type Reactions

M Otte, PF Kuijpers, O Troeppner, I Ivanović-Burmazović, JNH Reek, B de Bruin
Chemistry-A European Journal

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Year	Citations
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2012	15
2013	30
2014	100
2015	180
2016	160
2017	140
2018	10

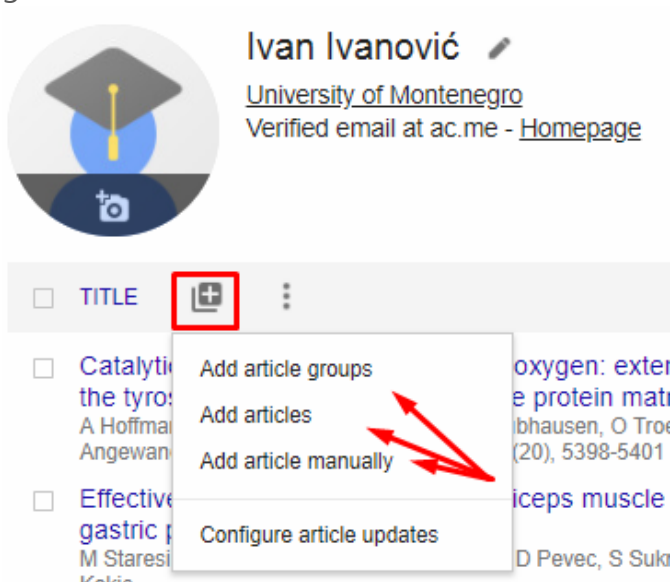
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<input type="checkbox"/> Encapsulation of Metalloporphyrins in a Self-Assembled Cubic M8L6 Cage: A New Molecular Flask for Cobalt-	56	2013


Dodavanje slike



Preporučujemo da dodate i sliku na vaš profil te omogućite vašim kolegama da Vas pronađu sa većom sigurnošću.

Naknadno dodavanje članka

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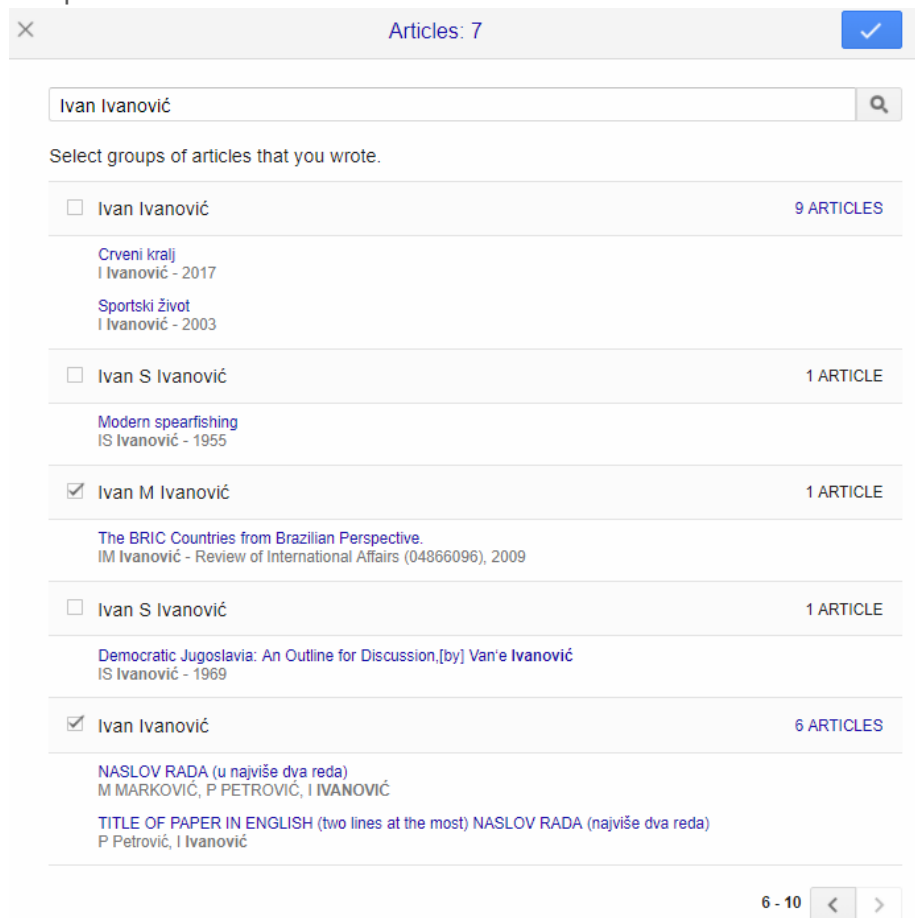
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Articles: 7 

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Crveni kralj
I Ivanović - 2017
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I Ivanović - 2003
- Ivan S Ivanović 1 ARTICLE
Modern spearfishing
IS Ivanović - 1955
- Ivan M Ivanović 1 ARTICLE
The BRIC Countries from Brazilian Perspective.
IM Ivanović - Review of International Affairs (04866096), 2009
- Ivan S Ivanović 1 ARTICLE
Democratic Yugoslavia: An Outline for Discussion,[by] Van'e Ivanović
IS Ivanović - 1969
- Ivan Ivanović 6 ARTICLES
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M MARKOVIĆ, P PETROVIĆ, I IVANOVIĆ
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P Petrović, I Ivanović

6 - 10  

Dodavanje članaka

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Method and system for classifying an integrated circuit for optical proximity correction
A Andreev, I Pavisic, L Ivanovic - US Patent 7,093,228, 2006

A flexible and economical medium-throughput strategy for protein production and crystallization
N Moreland, R Ashton, HM Baker, I Ivanovic... - Acta Crystallographica Section D: Biological ..., 2005

A simple method for preparation of secondary aromatic amines
IV Mičović, MD Ivanović, DM Piatak, VD Bojić - Synthesis, 1991

One approach for road transport project selection IN PROFILE
I Ivanović, D Grujičić, D Macura, J Jović, N Bojović - Transport Policy, 2013

Structure and Inhibition of the Human Cell Cycle Checkpoint Kinase, Wee1A Kinase: An Atypical Tyrosine Kinase with a Key Role in CDK1 Regulation
CJ Squire, JM Dickson, I Ivanovic, EN Baker - Structure, 2005

The synthesis and preliminary pharmacological evaluation of 4-methyl fentanyl
IV Mičović, MD Ivanović, SM Vuckovic, MŠ Prostran... - Bioorganic & medicinal chemistry letters, 2000

Notes on trees with minimal atom-bond connectivity index
I Gutman, B Furtula, M Ivanovic - Match-Communications in Mathematical and Computer ..., 2012

Computer search for trees with minimal ABC index
B Furtula, I Gutman, M Ivanović, D Vukičević - Applied mathematics and computation, 2012

Exploitation of geothermal energy as a priority of sustainable energetic development in Serbia
M Golusin, OM Ivanovic, I Bagarić, S Vranjes - Renewable and Sustainable Energy Reviews, 2010

Sexual dimorphism of skull shape in a lacertid lizard species (Podarcis spp., Dalmatolacerta sp., Dinarolacerta sp.) revealed by geometric morphometrics
K Ljubisavljević, A Urošević, I Aleksić, A Ivanović - Zoology, 2010

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Dodaj članak ručno

Putem ove opcije možete ručno dodati članak koji niste našli putem pretraživanja.

× ✓

Journal Conference Chapter Book Thesis Patent Court case Other

Title

Authors
For example: Patterson, David; Lamport, Leslie

Publication date
For example, 2008, 2008/12 or 2008/12/31.

Journal

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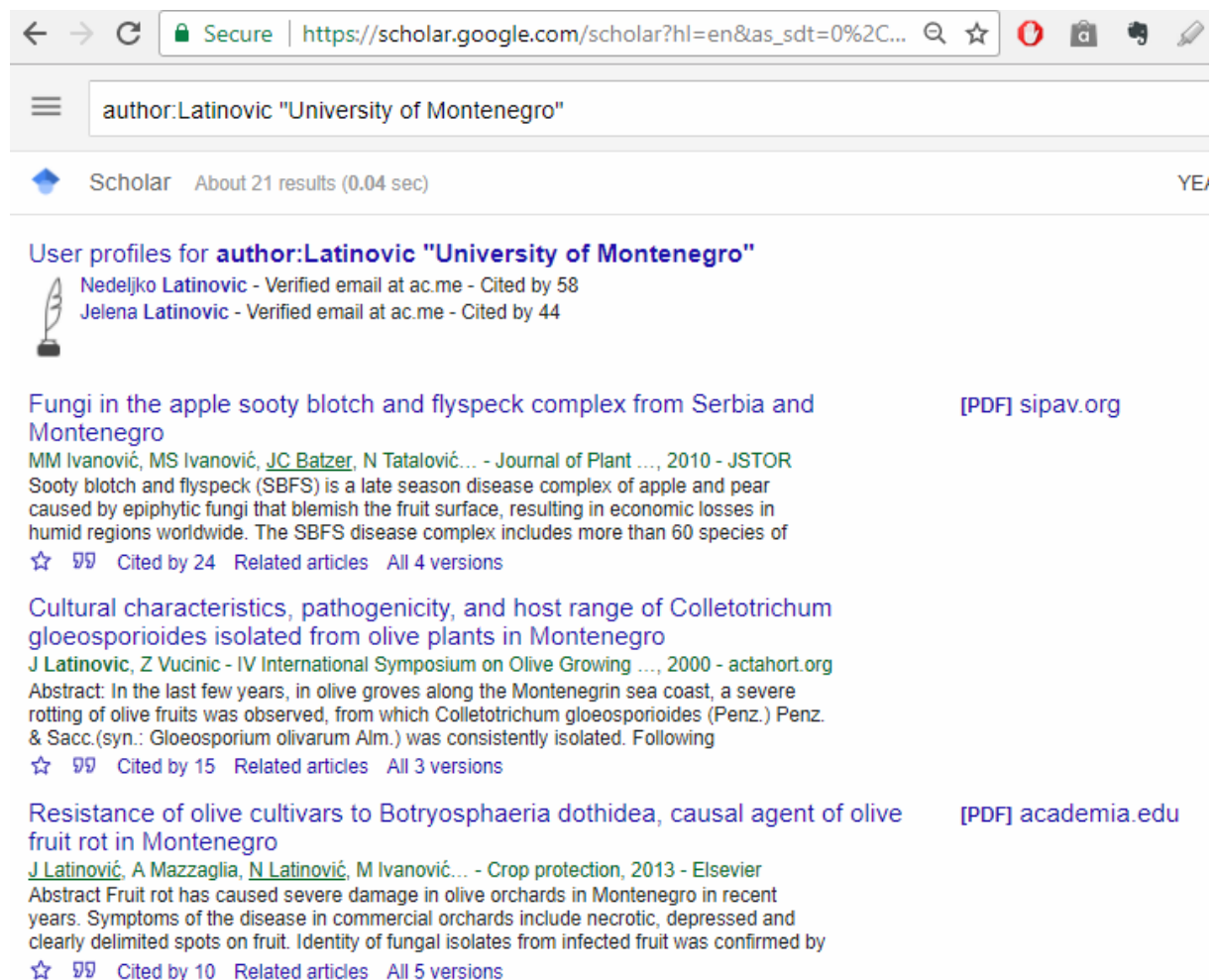
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
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-  **Jelena Latinovic** - Verified email at ac.me - Cited by 44

Fungi in the apple sooty blotch and flyspeck complex from Serbia and Montenegro [PDF] sipav.org
MM Ivanović, MS Ivanović, [JC Batzer](#), N Tatalović... - Journal of Plant ..., 2010 - JSTOR
Sooty blotch and flyspeck (SBFS) is a late season disease complex of apple and pear caused by epiphytic fungi that blemish the fruit surface, resulting in economic losses in humid regions worldwide. The SBFS disease complex includes more than 60 species of
☆  Cited by 24 Related articles All 4 versions

Cultural characteristics, pathogenicity, and host range of Colletotrichum gloeosporioides isolated from olive plants in Montenegro
J Latinovic, Z Vucinic - IV International Symposium on Olive Growing ..., 2000 - actahort.org
Abstract: In the last few years, in olive groves along the Montenegrin sea coast, a severe rotting of olive fruits was observed, from which Colletotrichum gloeosporioides (Penz.) Penz. & Sacc. (syn.: Gloeosporium olivarum Alm.) was consistently isolated. Following
☆  Cited by 15 Related articles All 3 versions

Resistance of olive cultivars to Botryosphaeria dothidea, causal agent of olive fruit rot in Montenegro [PDF] academia.edu
J Latinović, A Mazzaglia, N Latinović, M Ivanović... - Crop protection, 2013 - Elsevier
Abstract Fruit rot has caused severe damage in olive orchards in Montenegro in recent years. Symptoms of the disease in commercial orchards include necrotic, depressed and clearly delimited spots on fruit. Identity of fungal isolates from infected fruit was confirmed by
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Najčešće postavljena pitanja


NA MOM PROFILU NEDOSTAJU IZVJESNI ČLANCI. KAKO IH MOGU DODATI?

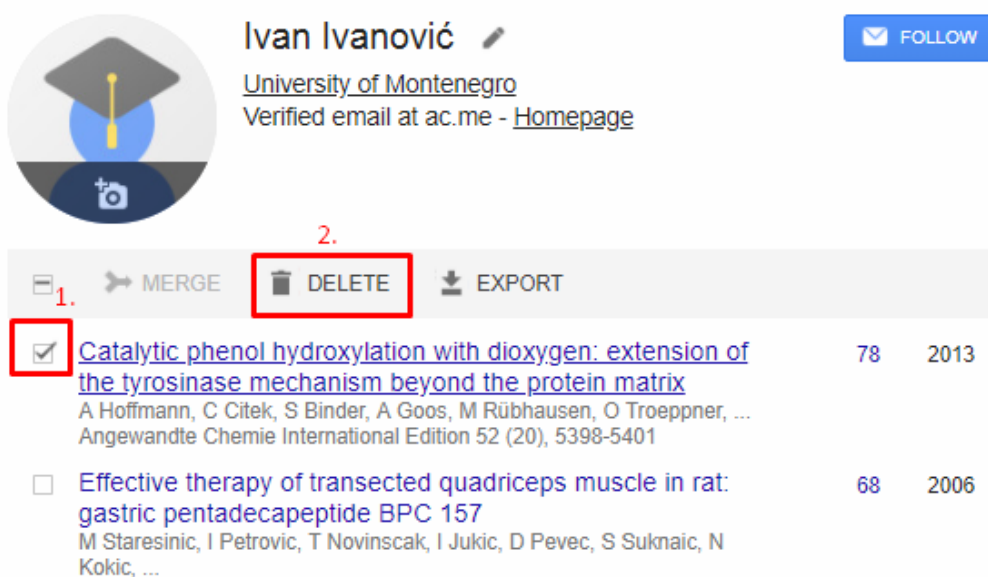
Pogledajte odjeljak [Naknadno dodavanje članaka](#)


NEKI ČLANCI NA MOM PROFILU NISU MOJI. ZAŠTO SE NALAZE NA MOM PROFILU?

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KAKO MOGU UKLONITI ČLANKE KOJI NISU MOJI?

Odaberite članke koje želite ukloniti. Zatim odaberite opciju  ИЗБРИШИ koja se nalazi u horizontalnom meniju iznad liste članaka.



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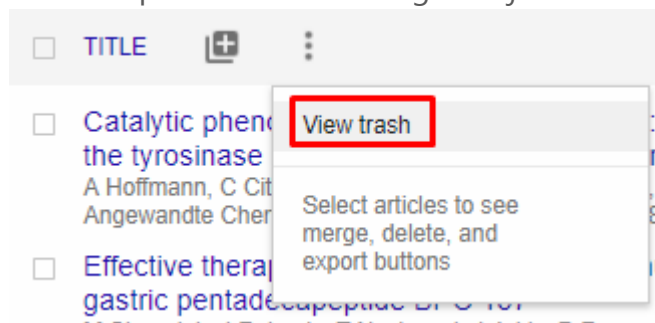
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<input checked="" type="checkbox"/>	Catalytic phenol hydroxylation with dioxygen: extension of the tyrosinase mechanism beyond the protein matrix A Hoffmann, C Citek, S Binder, A Goos, M Rübhausen, O Troeppner, ... Angewandte Chemie International Edition 52 (20), 5398-5401	78	2013
<input type="checkbox"/>	Effective therapy of transected quadriceps muscle in rat: gastric pentadecapeptide BPC 157 M Staresinic, I Petrovic, T Novinscak, I Jukic, D Pevec, S Suknaic, N Kotic, ...	68	2006


GREŠKOM SAM IZBRISAO ČLANAK NA SVOM PROFILU. KAKO GA MOGU POVRATITI?

Izbrisani članci se smještaju u Otpad. Sadržaj otpada možete vidjeti izborom opcije Prikaži otpad iz horizontalnog menija.



OPIS JEDNOG OD MOJIH ČLANAKA NIJE TAČAN. KAKO GA MOGU POPRAVITI?

Nakon što otvorite članak, izaberite dugme koje vas vodi u masku za uređivanje članka.

A screenshot of a web page displaying article details. At the top right, there is a red box around a pencil icon and a trash can icon. The article title is 'Catalytic phenol hydroxylation with dioxygen: extension of the tyrosinase mechanism beyond the protein matrix' with a link to '[HTML] from nih.gov'. The authors are Alexander Hoffmann, Cooper Citek, Stephan Binder, Arne Goos, Michael Rübhausen, Oliver Troeppner, Ivana Ivanović-Burmazović, Erik C Wasinger, T Daniel P Stack, Sonja Herres-Pawlis. The publication date is 2013/5/10, the journal is Angewandte Chemie International Edition, volume 52, issue 20, pages 5398-5401, published by WILEY-VCH Verlag. The description is a paragraph about metalloenzymes. Below the description is a bar chart showing total citations from 2012 to 2017. The citation counts are: 2012: 0, 2013: 1, 2014: 2, 2015: 4, 2016: 2, 2017: 3. At the bottom, there is a section for 'Scholar articles' with a link to the article and 'Cited by 78'.

U masi poput ove na slici dole možete urediti podatke o članku.

×
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Journal
Conference
Chapter
Book
Thesis
Patent
Court case
Other

Title

Authors
For example: Patterson, David; Lampion, Leslie

Publication date
For example, 2008, 2008/12 or 2008/12/31.

Journal

Volume

Issue

Pages

Publisher

Scholar articles [Catalytic phenol hydroxylation with dioxygen: extension of the tyrosinase mechanism beyond the protein matrix](#)
 A Hoffmann, C Citek, S Binder, A Goos, M Rübhausen... - Angewandte Chemie International Edition, 2013
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Ako ste napravili opsežnije promjene u članku, na umu imajte sljedeće.

- Članci Scholara utiču na proračun vašeg broja "Citirano" i mjernih podataka citata.
- Kao i kod ručnog dodavanja članaka, može proći nekoliko dana prije nego što svi citati uređenog članka budu prikupljeni na vašem profilu. Postupak možete ubrzati tako što ćete dodati odgovarajući članak iz Google Scholar, a zatim ga spojiti sa svojom verzijom. Tako će mjerni podaci citata odmah biti ažurirani.

ISTI ČLANAK SE PRIKAŽUJE DVA PUTA NA MOM PROFILU. KAKO TO MOGU RIJEŠITI?

Moguće je da se članak koji ste uredili već nalazi na vašem profilu kao zaseban zapis. Preporučujemo da spojite dvostruke zapise: kliknite zaglavlje kolone "Title" da biste poredali članke po naslovu, čekirajte polja pored dvostrukih unosa, koji bi sada trebali biti susjedni pa odaberite opciju „Merge“ koja se nalazi na vrhu stranice.

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<input checked="" type="checkbox"/> Effective therapy of transected quadriceps muscle in rat: gastric pentadecapeptide BPC 157 M Staresinic, I Petrovic, T Novinscak, I Jukic, D Pevec, S Suknaic, N Kokić	68	2006	

KAKO MOGU VIDJETI POPIS CITATA NEKOG OD MOJIH ČLANKA?

Kliknite broj "Cited by" za članak.

<input type="checkbox"/>	TITLE	CITED BY	YEAR
<input type="checkbox"/>	Catalytic phenol hydroxylation with dioxygen: extension of the tyrosinase mechanism beyond the protein matrix A Hoffmann, C Citek, S Binder, A Goos, M Rübhausen, O Troeppner, ... Angewandte Chemie International Edition 52 (20), 5398-5401	78	2013
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KAKO MOGU VIDJETI GRAFIKON CITATA ZA NEKI OD SVOJIH ČLANAKA?

Kliknite na naslov članka.

Search similar images on Google (Ctrl+G)

[Catalytic phenol hydroxylation with dioxygen: extension of the tyrosinase mechanism beyond the protein matrix](#) [HTML] from nih.gov

Authors: Alexander Hoffmann, Cooper Citek, Stephan Binder, Arne Goos, Michael Rübhausen, Oliver Troeppner, Ivana Ivanović-Burmazović, Erik C Wasinger, T Daniel P Stack, Sonja Herres-Pawlis

Publication date: 2013/5/10

Journal: Angewandte Chemie International Edition

Volume: 52

Issue: 20

Pages: 5398-5401

Publisher: WILEY-VCH Verlag

Description: A pinnacle of bio-inorganic chemistry is the ability to leverage insights gleaned from metalloenzymes toward the design of small analogues capable of effecting catalytic reactivity outside the context of the natural system.[1, 2] Structural mimicry of active sites is an attempt to insert a synthetic catalyst into an enzymatic mechanism. Such a mechanism evolves by selection pressures for efficiency and traverses an energetic path, with barriers and wells neither too high nor too deep in energy—a critical factor of catalytic turnover.[3] An advantage of metalloenzymes over small metal complexes is the site-isolation of the metal center in the protein matrix and the attendant ability to attenuate destructive decay processes—reaction sinks. This protection provides access to thermal regimes that allow barriers and wells to be traversed. Synthetic complexes too must avoid any deleterious ...

Total citations: Cited by 78

Year	Citations
2012	1
2013	1
2014	10
2015	78
2016	10
2017	15

Scholar articles: [Catalytic phenol hydroxylation with dioxygen: extension of the tyrosinase mechanism beyond the protein matrix](#)
A Hoffmann, C Citek, S Binder, A Goos, M Rübhausen... - Angewandte Chemie International Edition, 2013
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KAKO MOGU PRIMATI OBAVJEŠTENJA O NOVIM CITATIMA NEKOG OD MOJIH ČLANKA?

Kliknite broj „Cited by“ za članak,

- [Effective therapy of transected quadriceps muscle in rat: gastric pentadecapeptide BPC 157](#) 68 2006
M Staresinic, I Petrovic, T Novinscak, I Jukic, D Pevec, S Suknaic, N Kokic, ...
Journal of orthopaedic research 24 (5), 1109-1117

a zatim

kliknite ikonu omotnice „Napravi obavještenje“ u donjem dijelu prozora.

Tada ćete emailom dobijati obavještenja o novoobjavljenim člancima koji citiraju vaš članak.

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SD McCann, [SS Stahl](#) - *Accounts of chemical research*, 2015 - ACS Publications
Conspectus Selective oxidation reactions have extraordinary value in organic chemistry, ranging from the conversion of petrochemical feedstocks into industrial chemicals and polymer precursors to the introduction of heteroatom functional groups into pharmaceutical
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[Controlling the catalytic aerobic oxidation of phenols](#)
[KVN Esguerra](#), Y Fall, L Petitjean... - *Journal of the American ...*, 2014 - ACS Publications
The oxidation of phenols is the subject of extensive investigation, but there are few catalytic aerobic examples that are chemo- and regioselective. Here we describe conditions for the ortho-oxygenation or oxidative coupling of phenols under copper (Cu)-catalyzed aerobic
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ZAŠTO JE BROJ „CITED BY“ ZA JEDAN OD MOJIH ČLANAKA PREKRIŽEN?

Google Scholar smatra da je taj članak isti kao neki drugi članak na vašem profilu. Broj „Cited by“ prikazujemo pored oba članka, ali ih u mjernim podacima citata računamo kao jedan.

Preporučujemo spajanje duplikata: odaberite oba članka i označite „Merge“ (*objedini*) u horizontalnom meniju iznad liste članaka ([pogledajte iznad](#))

BROJ CITATA JEDNOG OD MOJIH ČLANAKA JE PRENIZAK. ZNAM NEKOLIKO ČLANAKA KOJI GA CITIRAJU, A KOJI SE NE POJAVLJUJU NA POPISU CITATA. ŠTA MOGU PREDUZETI DA SE TO ISPRAVI?

Vaš broj „Cited by“ potiče iz indeksa Google Scholar. Možete promijeniti članke na svom profilu, ali se njihovi citati izračunavaju i ažuriraju automatski kada ažuriramo Google Scholar.

Da biste promijenili broj „Cited by“ na svom profilu, on mora biti ažuriran u Google Scholaru. Google Scholar uopšteno održava stanje na webu na način kako ga trenutno vide naši roboti za pretraživanje i većina korisnika. Ako neki citati vašeg članka nisu uključeni, naši roboti najvjerojatnije nemaju pristup člancima u kojima se spominje vaš rad ili su oni formatirani na način koji našim algoritmima za pretraživanje otežava identifikaciju njihovih bibliografskih podataka ili izvora.

Da biste to ispravili, morate identifikovati konkretne članke koji citiraju vaš rad, a kod kojih postoji problem sa indeksiranjem te u saradnji s izdavačem članka napraviti potrebne promjene. Kod većine izdavača potrebno je 3 – 6 mjeseci kako bi se promjene odrazile u Google Scholaru, dok kod vrlo velikih izdavača može biti potrebno puno više vremena.

ŽELIO BIH DA SE MOJ POPIS ČLANAKA AUTOMATSKI AŽURIRA. KAKO TO MOGU POSTIĆI?

Pogledajte [Konfigurisanje ažuriranja članaka](#)

UKLJUČIO SAM OPCIJU AUTOMATSKOG AŽURIRANJA. MEĐUTIM, ČLANAK KOJI SAM NEDAVNO NAPISAO NIJE AUTOMATSKI DODAT MOM PROFILU. KAKO TO MOGU RIJEŠITI?

Uputstvo za dodavanje članaka koji nedostaju na vašem profilu pronaći ćete [ovdje](#).

ZAŠTO STRANICA AŽURIRANJA NAVODI DA ZA JEDAN ČLANAK NEMA PODUDARANJA U GOOGLE SCHOLARU?

To se događa kada dođe do promjena u indeksu pretraživanja Google Scholar, a Scholar nije u mogućnosti da poveže članak na vašem profilu sa novim indeksom. Razlog je uvijek što se jedan članak smatra duplikatom nekog drugog članka na vašem profilu, ali se ne može utvrditi o kom članku se radi. Ponekad je članak možda potpuno uklonjen iz Google Scholar, na primjer zato što više nije dostupan na webu ili zato što su članci koji ga citiraju postali nedostupni robotima za pretraživanje.

Da biste provjerili radi li se o duplikatu članka, idite na svoj profil, kliknite zaglavlje "Title" da biste poredali članke po naslovu te potražite dati članak. Ako je isti članak zaista naveden više puta na popisu, sa sigurnošću možete prihvatiti predlog za brisanje nepovezanog unosa. Međutim, ako se ne radi o dvostrukom unosu, možete ga zadržati na svom profilu.

Budući da nema podudaranja u Google Scholaru, njegov broj „Cited by“ će iznositi nula. Uzmite u obzir da vaša odluka da zadržite nepovezani unos na svom profilu neće vratiti taj unos u Google Scholar.

KAKO MOGU EKSPORTOVATI ČLANKE SA SVOG PROFILA?

Da biste eksportovali sve članke sa svog profila, kliknite na polje ispred kolone „Title“ (*naslov*) ispod slike, pa odaberite opciju "Export" iz horizontalnog menija iznad liste članaka.

Ivan Ivanović

University of Montenegro
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Format za izvezene članke (BibTeX, EndNote, RefMan, CSV) možete odabrati pomoću menija na stranici za eksportovanje.

EXPORT

- BibTeX
- EndNote
- RefMan
- CSV