RADaR- Repozitorijum Arhiviranih Digitalnih Radova IBISS

UPUTSTVO ZA KORISNIKE

Search

Recently Added

Associations between environmental variability and inversion polymorphism of Drosophila subobscura: meta-analysis of populations from the Central Balkans

Stamenković-Radak, Marina; Kenig, Bojan; Đurakić, M; Jelić, M; Eric, K; Anđelković, Marko (Climate ResearchClimate Research, 2019)

Risk Assessment of Toxic and Essential Trace Metals on the Thyroid Health at the Tissue Level: The Significance of Lead and Selenium for Colloid Goiter Disease

Stojsavljević, Aleksandar; Rovčanin, Branislav; Krstić, Đurđa; Borković-Mitić, Slavica; Paunović, Ivan; Diklić, Aleksandar; Gavrović-Jankulović, Marija; Manojlović, Dragan (Exposure and Health, 2019)

Design, Synthesis, Evaluation of Antimicrobial Activity and Docking Studies of New Thiazole-based Chalcones.

Tratrat, Christophe; Haroun, Michelyne; Xenikakis, Iakovos; Liaras, Konstantinos; Tsolaki, Evangelia; Eleftheriou, Phaedra; Petrou, Anthi; Aldhubiab, Bandar; Attimarad, Mahesh; Venugopala, Katharigatta N.; Harsha, Sree; Elsewedy, Heba S.; Geronikaki, Athina; Soković, Marina (Current Topics in Medicinal Chemistry, 2019)

Potential for Acanthoscelides obtectus to Adapt to New Hosts Seen in Laboratory Selection Experiments.

Savković, Uroš; Đorđević, Mirko; Stojković, Biljana (Insects, 2019)

Effects of ibogaine per os application on redox homeostasis in rat liver and erythrocytes

Vidonja Uzelac, Teodora; Tatalović, Nikola; Mijović, Milica; Koželj, Gordana; Nikolić-Kokić, Aleksandra; Oreščanin Dušić, Zorana; Bresjanac, Mara; Blagojević, Duško (Archives of Biological Sciences, 2019)

The role of potassium channels and calcium in the relaxation mechanism of magnesium sulfate on the isolated rat uterus

Sokolović, Dragana; Drakul, Dragana; Oreščanin Dušić, Zorana; Tatalović, Nikola; Pecelj, Milica; Milovanović, Slobodan; Blagojević, Duško (Archives of Biological Sciences, 2019)

Appendix A. dithioloquinolinethiones as new potential multitargeted antibacterial and antifungal agents: Synthesis, biological evaluation and molecular docking studies

Kartsev, Vicor; Shikhaliev, Khidmet S.; Geronikaki, Athina; Medvedeva, Svetlana M.; Ledenyova, Irina V.; Krysin, Mikhail Yu; Petrou, Anthi; Ćirić, Ana; Glamočlija, Jasmina; Soković, Marina (European Journal of Medicinal Chemistry, 2019)

Evaluation of the river snail Viviparus acerosus as a potential bioindicator species of metal pollution in freshwater ecosystems

Despotović, Svetlana; Prokić, Marko; Gavrić, Jelena; Gavrilović, Branka; Radovanović, Tijana; Borković-Mitić, Slavica; Pavlović, Slađan; Saičić, Zorica (Archives of Biological Sciences, 2019)

All of DSpace
Collections
Authors
By Issue Date
Subjects

LISTED BY:

Year published
2010 - 2019 (1910)
2000 - 2009 (812)
1990 - 1999 (57)
1955 - 1959 (1)

Document Type
Article (2387)
Conference object (143)
Doctoral thesis (111)
Review (35)
Preprint (33)
Book part (30)
Other (18)
Book Section (12)

RADaR https://radar.ibiss.bg.ac.rs/

RADaR je Repozitoriju Arhiviranih Digitalnih Radova Instituta za biološka istraživanja „Siniša Stanković“.

Cilj repozitorijuma je da omogući otvoreni pristup izdanjima IBISS-a i rezultatima istraživanja koja se realizuju u ovom institutu.

Softversku platformu, koju čini softver otvorenog koda DSpace, obezbedio je Računarski centar Univerziteta u Beogradu. Ona je prilagođena savremenim standardima koji se primenjuju u diseminaciji naučnih publikacija (usklađenost sa zahtevima Evropske komisije u vezi otvorenog pristupa publikacijama; diseminacija kroz OpenAire, BASE, CORE, Google Scholar itd.; integrisani ORCID identifikatori).

Repozitorijum ima interfejs na srpskom (ćirilica i latinica) i engleskom jeziku.

RADaR ispunjava sve tehničke uslove koje propisuje Platforma za otvorenu nauku MPNTR (http://www.mpn.gov.rs/wp-content/uploads/2018/07/Platforma-za-otvorenu-nauku.pdf).

Iako su društvene mreže namenjene istraživačima (npr. ResearchGate, Academia.edu i sl.) koristan kanal za diseminaciju naučnih rezultata, omogućavanjem javnog pristupa publikacijama posredstvom tih mreža ne ispunjavaju se zahtevi koje propisuje Platforma za otvorenu nauku MPNTR, a vrlo često se na taj način krše autorska prava!

Evaluation of the river snail Viviparus acerosus as a potential bioindicator species of metal pollution in freshwater ecosystems

2019

Full text (481.2Kb)

Authors:
Despotović, Svetlana
Prokić, Marko
Gavrić, Jelena
Gavrilović, Branka
Radovanović, Tijana
Borković-Mitić, Slavica
Pavlović, Slađan
Saičić, Zorica

Document Type:
Article (Published version)

Abstract:
Metal pollution of the aquatic environment is of global concern because metals are ubiquitous and can be accumulated in natural habitats as well as in organisms through the food chain. Accumulated metals are capable of inducing toxicity in living organisms, altering their reproductive success, behavior, immune response and biochemical processes. We examined the correlation between the concentrations of 9 metals (As, Cd, Cr, Cu, Fe, Mn, Ni, Pb and Zn) in the whole body of the river snail Viviparus acerosus, river water and sediment from three Serbian rivers with different levels of metal pollution, the Danube, Tisa and Velika Morava. Data about water quality showed that the concentrations of As, Cr, Fe and Ni were highest in the water of the [illegible] and of Cu, Mn and Zn in the water of the Velika Morava River. The [illegible]trations of As and Mn were highest in the Danube River sediment, of Cd, Cu, Fe, Pb and Zn in the Tisa and of Cr and Ni in the sediment of the Velika Morava. The concentrations of all of the examined metals, except for Cu, were highest in snails from the Velika Morava. Correspondence analysis showed stronger correlations between metal concentrations in snails and the river sediment than between snails and river water. Several correlations between metal concentrations in snails and river sediment and water were established by Pearson's correlation test. The concentrations of metals in snail bodies were affected to a greater extent by the river sediment than by the river-water metal content. We conclude that V. acerosus has great potential as a bioindicator species of metal pollution in freshwater basins.

Keywords:
Danube; Tisa; Velika Morava; Viviparus acerosus; Metals

Source:
Archives of Biological Sciences, 2019, 71, 1, 39-47

Projects:
- Molecular and physiological biomonitoring of aerobic organisms based on the determination of biochemical biomarkers of oxidative stress (RS-173041)

DOI: 10.2298/ABS180801045D
WoS: 000463592100005
Scopus: 2-s2.0-85065481794

Dokument je u otvorenom pristupu i može se preuzeti

ORCID

Uslovi korišćenja definisani su licencom

Nazivi i šifre projekata

dc.creator	Despotović, Svetlana	
dc.creator	Prokić, Marko	
dc.creator	Gavrić, Jelena	
dc.creator	Gavrilović, Branka	
dc.creator	Radovanović, Tijana	
dc.creator	Borković-Mitić, Slavica	
dc.creator	Pavlović, Slađan	
dc.creator	Saičić, Zorica	
dc.date.accessioned	2019-05-30T10:42:28Z	
dc.date.available	2019-05-30T10:42:28Z	
dc.date.issued	2019	
dc.identifier.uri	http://www.doiserbia.nb.rs/Article.aspx?ID=0354-46641800045D	
dc.identifier.uri	http://www.serbiosoc.org.rs/arch/index.php/abs/article/view/3270	
dc.identifier.uri	http://ibiss-r.rcub.bg.ac.rs/123456789/3355	
dc.description.abstract	Metal pollution of the aquatic environment is of global concern because metals are ubiquitous and can be accumulated in natural habitats as well as in organisms through the food chain. Accumulated metals are capable of inducing toxicity in living organisms, altering their reproductive success, behavior, immune response and biochemical processes. We examined the correlation between the concentrations of 9 metals (As, Cd, Cr, Cu, Fe, Mn, Ni, Pb and Zn) in the whole body of the river snail Viviparus acerosus, river water and sediment from three Serbian rivers with different levels of metal pollution, the Danube, Tisa and Velika Morava. Data about water quality showed that the concentrations of As, Cr, Fe and Ni were highest in the water of the Danube and of Cu, Mn and Zn in the water of the Velika Morava River. The concentrations of As and Mn were highest in the Danube River sediment, of Cd, Cu, Fe, Pb and Zn in the Tisa and of Cr and Ni in the sediment of the Velika Morava. The concentrations of all of the examined metals, except for Cu, were highest in snails from the Velika Morava. Correspondence analysis showed stronger correlations between metal concentrations in snails and the river sediment than between snails and river water. Several correlations between metal concentrations in snails and river sediment and water were established by Pearson's correlation test. The concentrations of metals in snail bodies were affected to a greater extent by the river sediment than by the river-water metal content. We conclude that V. acerosus has great potential as a bioindicator species of metal pollution in freshwater basins.	
dc.relation	info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173041/RS//	
dc.rights	openAccess	
dc.source	Archives of Biological Sciences	
dc.type	article	en
dc.rights.license	BY-NC-ND	
dcterms.abstract	Гаврић, Јелена; Деспотовић, Светлана; Гавриловић, Бранка; Радовановић, Тијана; Борковић-Митић, Славица; Павловић, Слађан; Саичић, Зорица; Прокић, Марко;	
dc.rights.holder	© 2019 by the Serbian Biological Society	
dc.citation.issue	1	
dc.citation.volume	71	
dc.identifier.doi	10.2298/ABS180801045D	
dc.identifier.scopus	2-s2.0-85065481794	
dc.identifier.wos	000463592100005	
dc.citation.apa	Despotović, S., Prokić, M., Gavrić, J., Gavrilović, B., Radovanović, T., Borković-Mitić, S., et al. (2019). Evaluation of the river snail Viviparus acerosus as a potential bioindicator species of metal pollution in freshwater ecosystems. Archives of Biological Sciences, 71(1), 39–47.	
dc.citation.vancouver	Despotović S, Prokić M, Gavrić J, Gavrilović B, Radovanović T, Borković-Mitić S, Pavlović S, Saičić Z. Evaluation of the river snail Viviparus acerosus as a potential bioindicator species of metal pollution in freshwater ecosystems. Arch Biol Sci. 2019;71(1):39–47.	
dc.citation.spage	39	
dc.citation.epage	47	
dc.type.version	publishedVersion	en

Prava korišćenja / licenca

Verzija dokumenta

Oznaka projekta

Otvoreni pristup

Dokument nije javno dostupan i mogu ga preuzeti samo registrovani korisnici

Sva prava su zadržana

The hop-derived prenylflavonoid isoxanthohumol inhibits the formation of lung metastasis in B16-F10 murine melanoma model.

2019

Authors:
Krajnović, Tamara
Drača, Dijana
Kaluđerović, Goran
Dunđerović, Duško
Mirkov, Ivana
Wessjohann, Ludger A.
Maksimović-Ivanić, Danijela
Mijatović, Sanja

Document Type:
Article (Published version)

Abstract:
Isoxanthohumol (IXN), a prenylflavonoid from hops and beer, gained increasing attention as a potential chemopreventive agent. In the present study, IXN antimetastatic potential in vitro against the highly invasive melanoma cell line B16-F10 and in vivo in a murine metastatic model was investigated. Melanoma cell viability was diminished in a dose-dependent manner following the treatment with IXN. This decrease was a consequence of autophagy and caspase-dependent apoptosis. Additionally, the dividing potential of highly proliferative melanoma cells was dramatically affected by this isoflavanone, which was in correlation with an abrogated cell colony forming potential, indicating changes in their metastatic features. Concordantly, IXN promoted strong suppression of the processes that define metastasis- cell adhesion, invasion, and migration. Further investigation at the molecular level revealed that the abolished metastatic potential of a melanoma subclone was due to disrupted integrin signaling. Importantly, these results were reaffirmed in vivo where IXN inhibited the development of lung metastatic foci in tumor-challenged animals. The results of the present study may highlight the beneficial effects of IXN on melanoma as the most aggressive type of skin cancer and will hopefully shed a light on the possible use of this prenylflavonoid in the treatment of metastatic malignancies.

Keywords:
Hops flavonoids; Invasion inhibition; Isoxanthohumol; Melanoma; Metastasis; Murine metastatic model

Source:
Food and Chemical Toxicology, 2019, 129, 257-268

Projects:
- Molecular mechanisms of physiological and pharmacological control of inflammation and cancer (RS-173013)
- Leibniz Institute of Plant Biochemistry, Halle
- Hopsteiner (Simon H. Steiner Hopfen GmbH)

DOI: 10.1016/j.fct.2019.04.046
PubMed: 31034931
Scopus: 2-s2.0-85065122843

The hop-derived prenylflavonoid isoxanthohumol inhibits the formation of lung metastasis in B16-F10 murine melanoma model.

dc.creator	Krajnović, Tamara
dc.creator	Dračа, Dijana
dc.creator	Kaluđerović, Goran
dc.creator	Dunđerović, Duško
dc.creator	Mirkov, Ivana
dc.creator	Wessjohann, Ludger A.
dc.creator	Maksimović-Ivanić, Danijela
dc.creator	Mijatović, Sanja
dc.date.accessioned	2019-05-16T12:31:17Z
dc.date.available	2019-05-16T12:31:17Z
dc.date.issued	2019
dc.identifier.uri	https://www.sciencedirect.com/science/article/pii/S0278691519302455?via%3Dihub
dc.identifier.uri	http://ibiss-r.rcub.bg.ac.rs/123456789/3350
dc.description.abstract	Isoxanthohumol (IXN), a prenylflavonoid from hops and beer, gained increasing attention as a potential chemopreventive agent. In the present study, IXN antimetastatic potential in vitro against the highly invasive melanoma cell line B16-F10 and in vivo in a murine metastatic model was investigated. Melanoma cell viability was diminished in a dose-dependent manner following the treatment with IXN. This decrease was a consequence of autophagy and caspase-dependent apoptosis. Additionally, the dividing potential of highly proliferative melanoma cells was dramatically affected by this isoflavanone, which was in correlation with an abrogated cell colony forming potential, indicating changes in their metastatic features. Concordantly, IXN promoted strong suppression of the processes that define metastasis- cell adhesion, invasion, and migration. Further investigation at the molecular level revealed that the abolished metastatic potential of a melanoma subclone was due to disrupted integrin signaling. Importantly, these results were reaffirmed in vivo where IXN inhibited the development of lung metastatic foci in tumor-challenged animals. The results of the present study may highlight the beneficial effects of IXN on melanoma as the most aggressive type of skin cancer and will hopefully shed a light on the possible use of this prenylflavonoid in the treatment of metastatic malignancies.
dc.relation	info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173013/RS/
dc.relation	Leibniz Institute of Plant Biochemistry, Halle
dc.relation	Hopsteiner (Simon H. Steiner Hopfen GmbH)
dc.rights	closedAccess

Oznake projekta

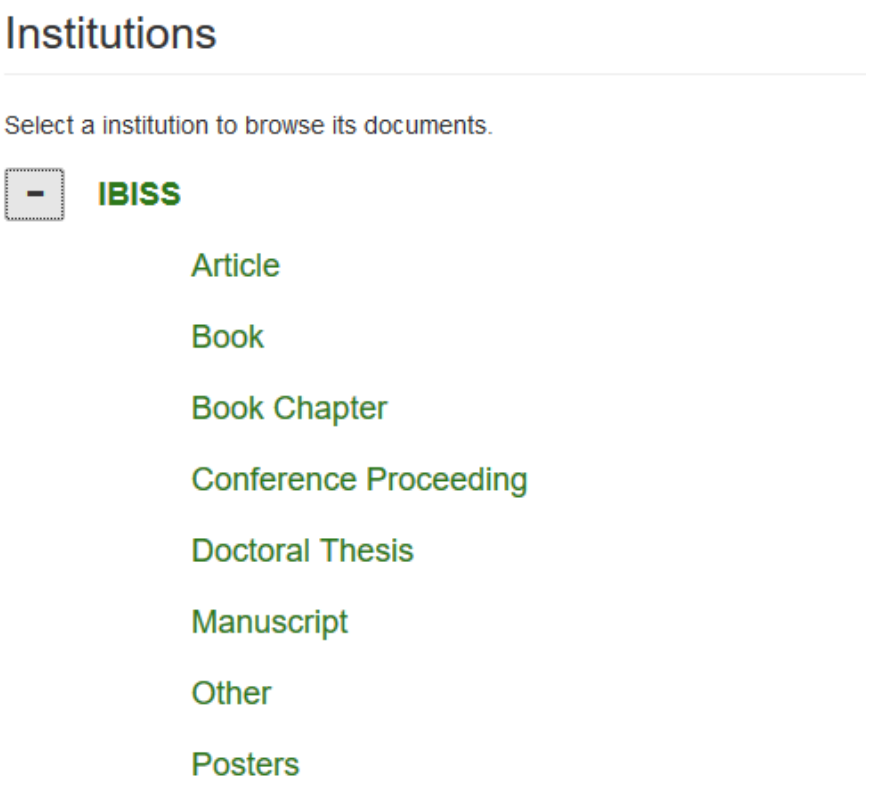
Nivo dostupnosti

dc.subject	Hops flavonoids
dc.subject	Invasion inhibition
dc.subject	Isoxanthohumol
dc.subject	Melanoma
dc.subject	Metastasis
dc.subject	Murine metastatic model
dc.title	The hop-derived prenylflavonoid isoxanthohumol inhibits the formation of lung metastasis in B16-F10 murine melanoma model.
dc.type	article en
dc.rights.license	ARR
dcterms.abstract	Калуђеровић, Горан; Крајновић, Тамара; Драча, Дијана; Дунђеровић, Душко; Мирков, Ивана; Wecсјоханн, Лудгер А.; Максимовић-Иванић, Данијела; Мијатовић, Сања;
dc.rights.holder	© 2019 Elsevier Ltd.
dc.citation.volume	129
dc.identifier.doi	10.1016/j.fct.2019.04.046
dc.identifier.pmid	31034931
dc.identifier.scopus	2-s2.0-85065122843
dc.citation.apa	Krajnović, T., Drača, D., Kaluđerović, G. N., Dunđerović, D., Mirkov, I., Wessjohann, L. A., ... Mijatović, S. (2019). The hop-derived prenylflavonoid isoxanthohumol inhibits the formation of lung metastasis in B16-F10 murine melanoma model. Food and Chemical Toxicology, 129, 257–268.
dc.citation.vancouver	Krajnović T, Drača D, Kaluđerović GN, Dunđerović D, Mirkov I, Wessjohann LA, Maksimović-Ivanić D, Mijatović S. The hop-derived prenylflavonoid isoxanthohumol inhibits the formation of lung metastasis in B16-F10 murine melanoma model. Food Chem Toxicol. 2019;129:257–68.
dc.citation.spage	257
dc.citation.epage	268
dc.type.version	publishedVersion en
dc.citation.rank	m21a

Prava korišćenja /licenca

Verzija dokumenta

Struktura i hijerarhija



Sadržaj repozitorijuma organizovan je u grupe i kolekcije. Svaka grupa (community) može sadržati više kolekcija.

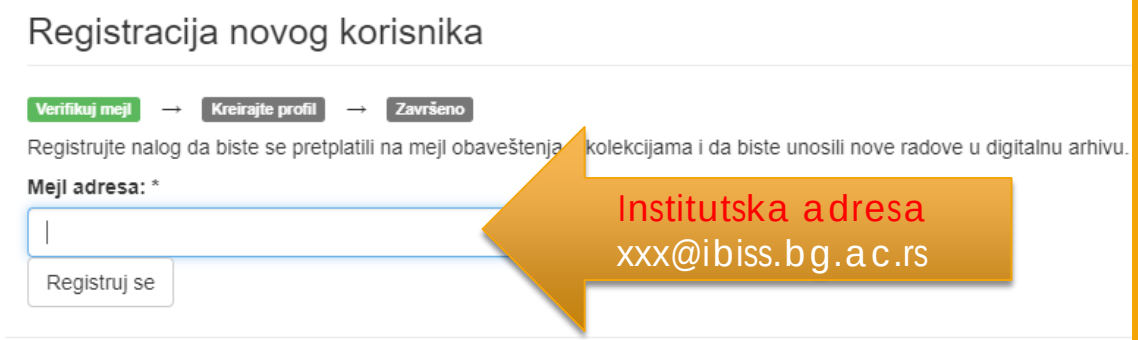
Jedan dokument se može nalaziti u više kolekcija.

Korisnici unutar sistema imaju različita ovlašćenja: neki mogu samo da deponuju nova dokumenta, a neki proveravaju, menjaju i dopunjavaju metapodatke i regulišu pristup punom tekstu.

Ako ste uočili grešku ili želite da promenite neke podatke a ovlašćenja koja imate to ne dopuštaju, obratite se administratoru.

UNOS PODATAKA

Registracija korisnika



Da bi mogli samostalno da deponuju publikacije u repozitorijum, istraživači moraju da imaju registrovane korisničke naloge i odgovarajuća ovlašćenja.

Registracija se vrši popunjavanjem sledećeg formulara https://radar.ibiss.bg.ac.rs/register a ovlašćenja dodeljuje administrator (bibliotekar) nakon registracije.

Tek tada ćete moći da deponujete radove.

RADaR - Repozitorijum Arhiviranih Digitalnih Radova

Institut za biološka istraživanja „Siniša Stanković"

IBISS RADaR / Prijava

Pretraživanje

Prijava

Mejl adresa: *

Lozinka: *

Zaboravili ste lozinku?

Prijava

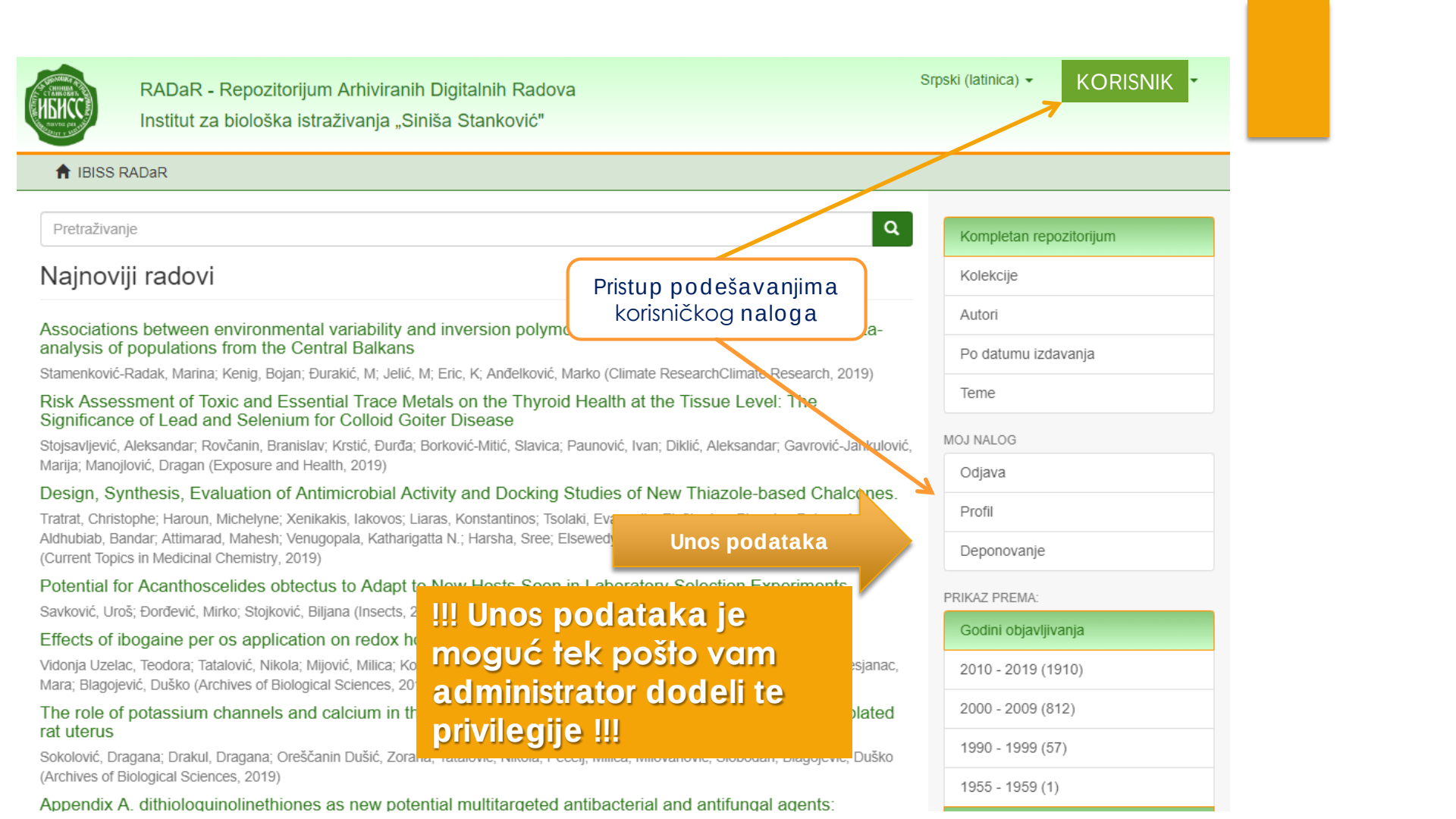
Nakon registracije, prijavite se uz pomoć pristupnih podataka (korisničko ime i lozinka) koje ste definisali.

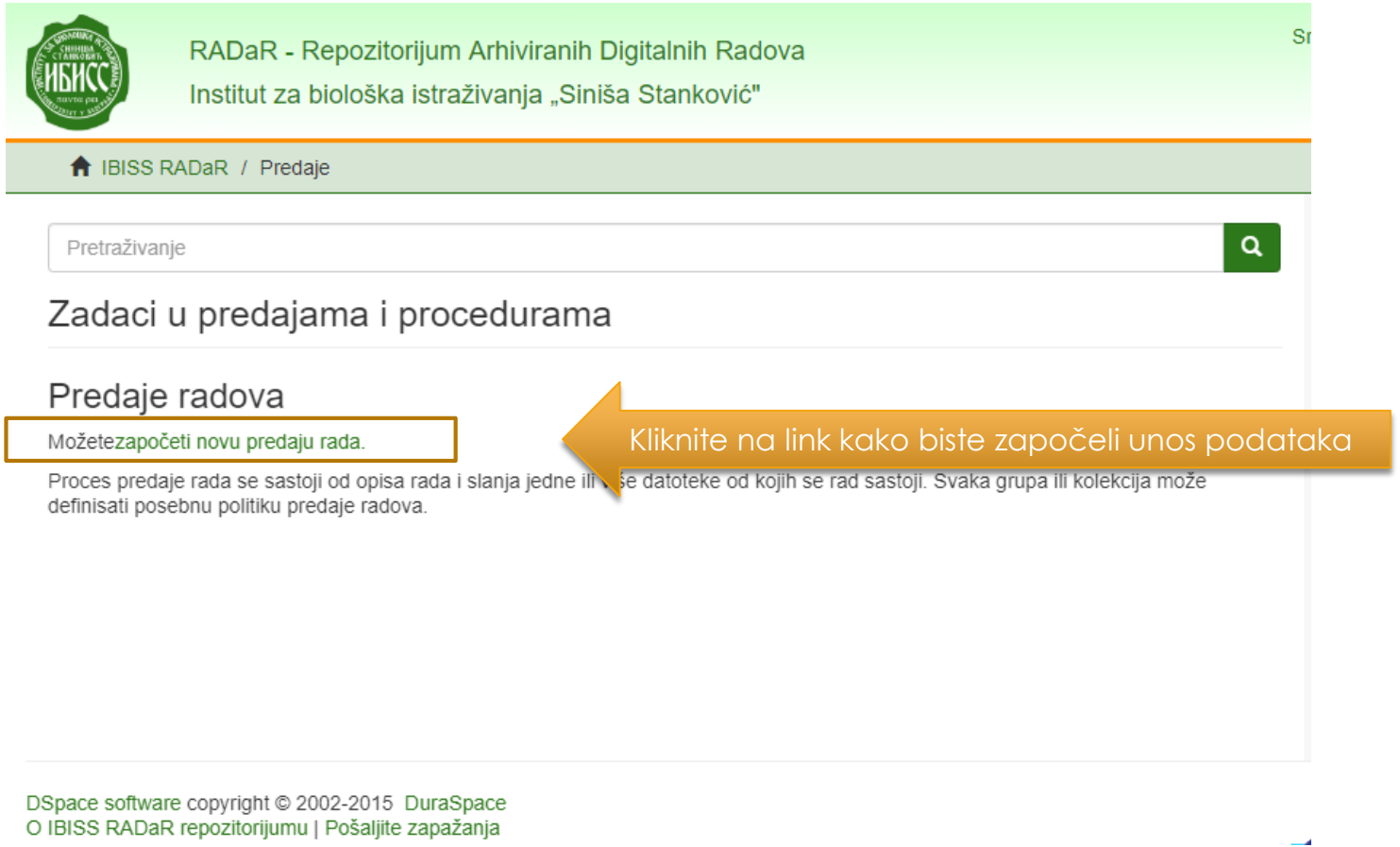
Registruj novog korisnika

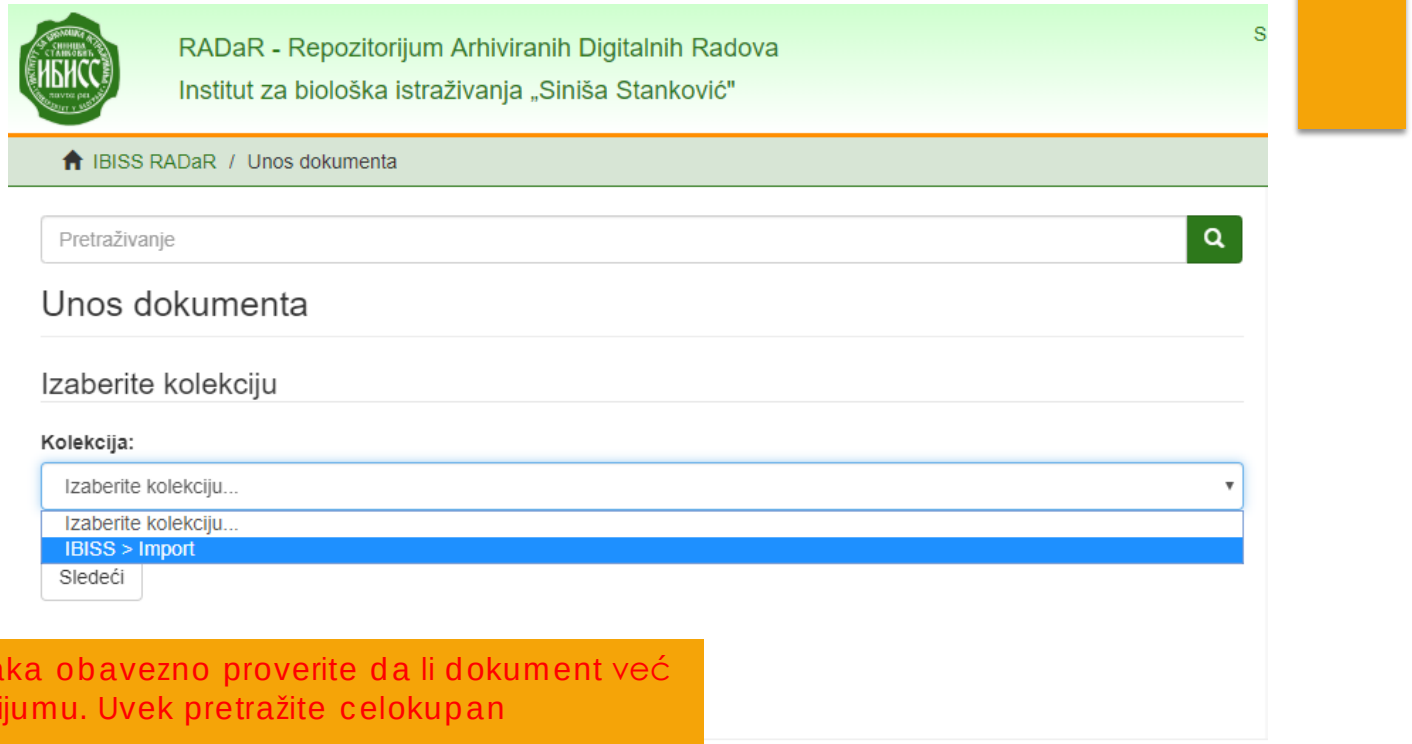
Registrujte nalog da biste se pretplatili na mejl obaveštenja o kolekcijama i da biste unosili nove radove u digitalnu arhivu.

Kliknite ovde da biste se registrovali.

O IBISS RADaR repozitorijumu | Pošaljite zapažanja


RADaR - Repozitorijum Arhiviranih Digitalnih Radova
Institut za biološka istraživanja „Siniša Stanković"
Srpski (latinica)
KORISNIK
IBISS RADaR
Pretraživanje
Najnoviji radovi
Associations between environmental variability and inversion polymo
analysis of populations from the Central Balkans
Stamenković-Radak, Marina; Kenig, Bojan; Đurakić, M; Jelić, M; Eric, K; Anđelković, Marko (Climate ResearchClimate Research, 2019)
Risk Assessment of Toxic and Essential Trace Metals on the Thyroid Health at the Tissue Level: The Significance of Lead and Selenium for Colloid Goiter Disease
Stojsavljević, Aleksandar; Rovčanin, Branislav; Krstić, Đurđa; Borković-Mitić, Slavica; Paunović, Ivan; Diklić, Aleksandar; Gavrović-Jankulović, Marija; Manojlović, Dragan (Exposure and Health, 2019)
Design, Synthesis, Evaluation of Antimicrobial Activity and Docking Studies of New Thiazole-based Chalcones.
Tratrat, Christophe; Haroun, Michelyne; Xenikakis, Iakovos; Liaras, Konstantinos; Tsolaki, Eva
Aldhubiab, Bandar; Attimarad, Mahesh; Venugopala, Katharigatta N.; Harsha, Sree; Elsewedy
(Current Topics in Medicinal Chemistry, 2019)
Potential for Acanthoscelides obtectus to Adapt to New Hosts Soon in Laboratory Selection Experiments
Savković, Uroš; Đorđević, Mirko; Stojković, Biljana (Insects, 2
Effects of ibogaine per os application on redox h
Vidonja Uzelac, Teodora; Tatalović, Nikola; Mijović, Milica; Ko
Mara; Blagojević, Duško (Archives of Biological Sciences, 20
The role of potassium channels and calcium in th
rat uterus
Sokolović, Dragana; Drakul, Dragana; Oreščanin Dušić, Zorana
(Archives of Biological Sciences, 2019)
Appendix A. dithioloquinolinethiones as new potential multitargeted antibacterial and antifungal agents:
Pristup podešavanjima korisničkog naloga
Unos podataka
!!! Unos podataka je moguć tek pošto vam administrator dodeli te privilegije !!!
Kompletan repozitorijum
Kolekcije
Autori
Po datumu izdavanja
Teme
MOJ NALOG
Odjava
Profil
Deponovanje
PRIKAZ PREMA:
Godini objavljivanja
2010 - 2019 (1910)
2000 - 2009 (812)
1990 - 1999 (57)
1955 - 1959 (1)

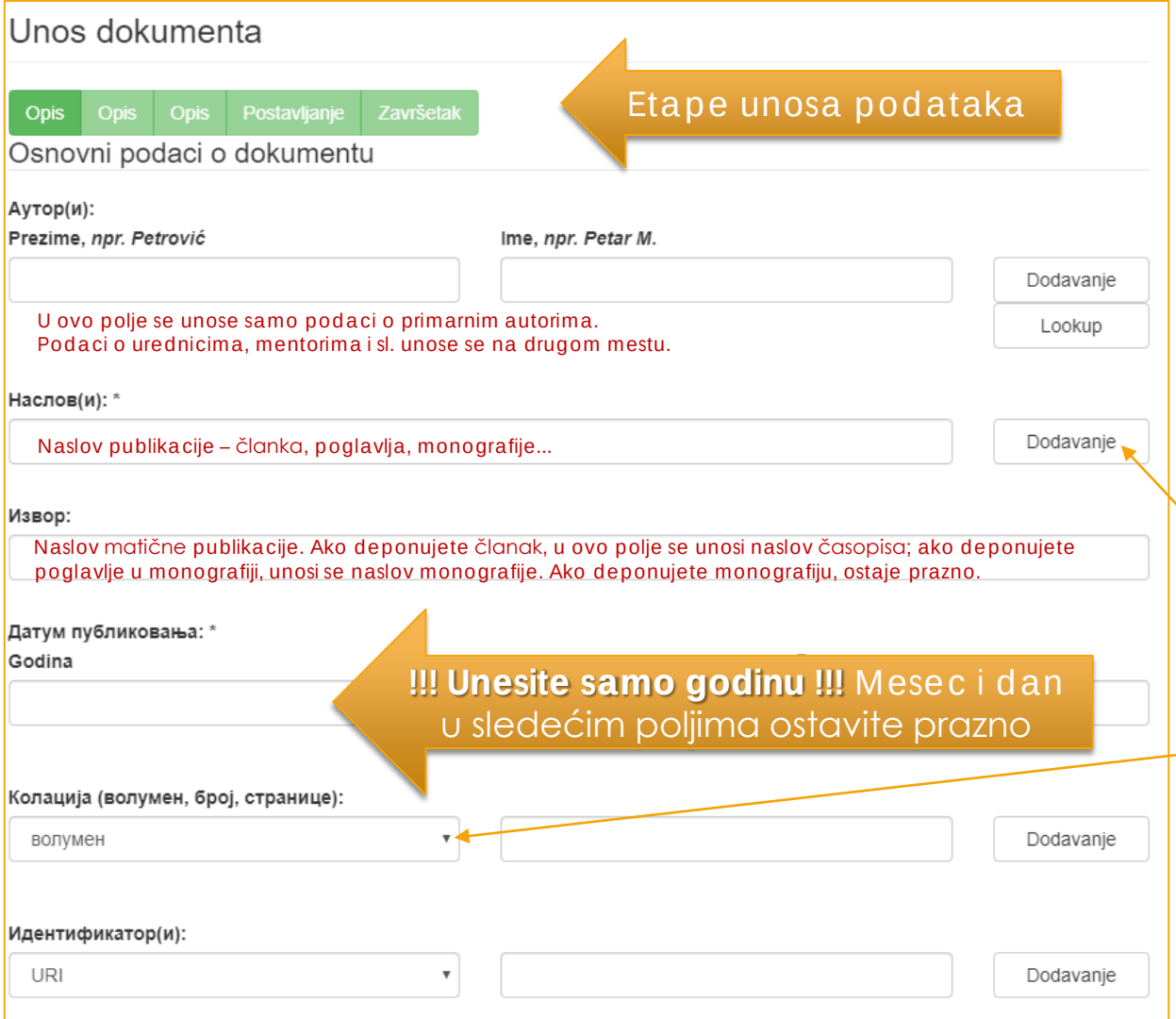

RADaR - Repozitorijum Arhiviranih Digitalnih Radova
Institut za biološka istraživanja „Siniša Stanković"
IBISS RADaR / Predaje
Pretraživanje
Zadaci u predajama i procedurama
Predaje radova
Možetezapočeti novu predaju rada.
Kliknite na link kako biste započeli unos podataka
Proces predaje rada se sastoji od opisa rada i slanja jedne ili više datoteke od kojih se rad sastoji. Svaka grupa ili kolekcija može definisati posebnu politiku predaje radova.
DSpace software copyright © 2002-2015 DuraSpace
O IBISS RADaR repozitorijumu | Pošaljite zapažanja



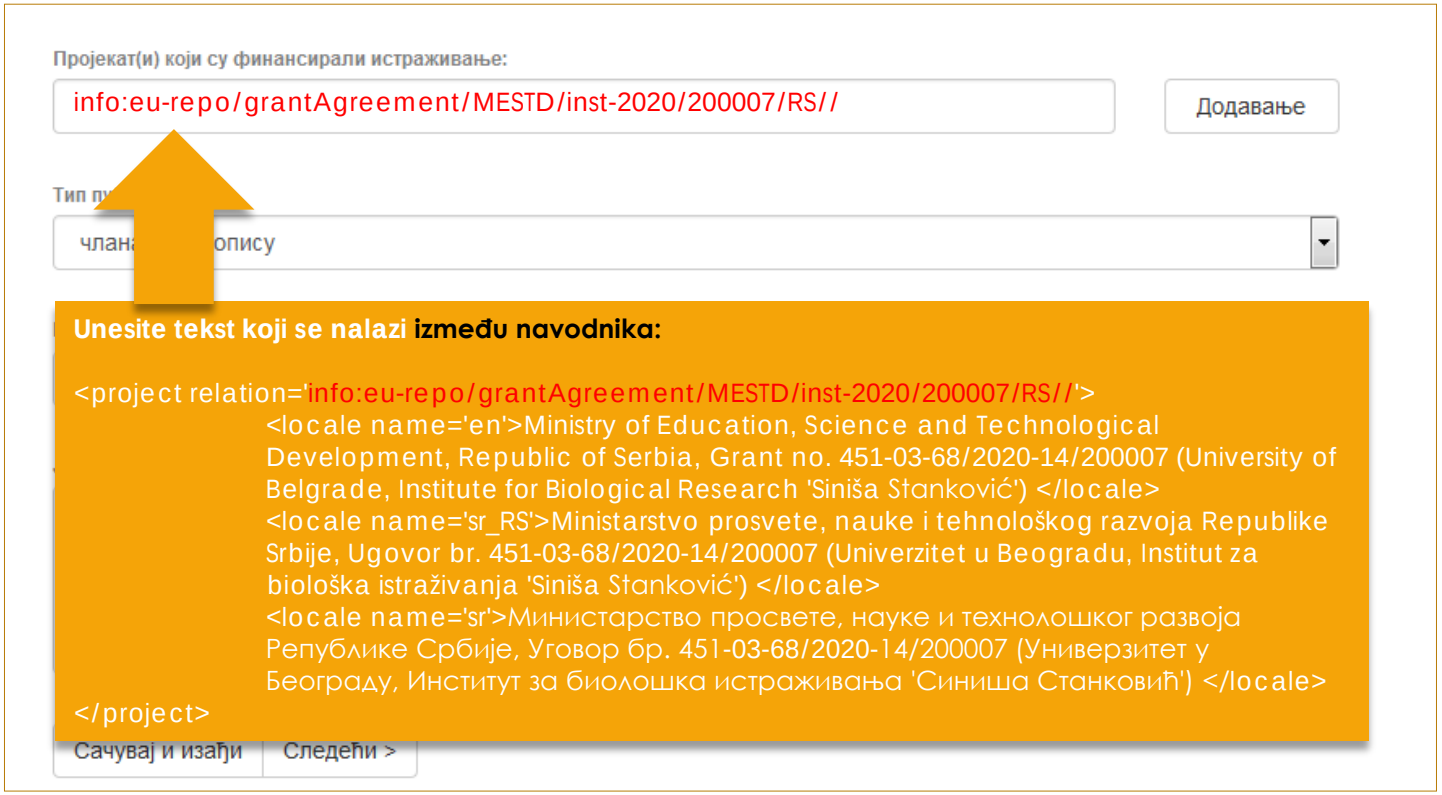
Pre unosa podataka obavezno proverite da li dokument već postoji u repozitorijumu. Uvek pretražite celokupan repozitorijum.

Prvi korak – izbor kolekcije – na raspolaganju je samo Import

Deponovani dokument će se automatski svrstati u izabranu kolekciju.



- Obavezna polja su obeležena zvezdicom. Ako ih ne popunite, nećete moći da nastavite sa unosom podataka.
- Polja koja nisu obeležena zvezdicom nisu obavezna, ali se ipak preporučuje da podaci o deponovanom dokumentu budu što detaljniji.
- Pored ponovljivih polja stoji dugme „Dodavanje“. Na primer, možete uneti više autora ili više naslova (na različitim jezicima), više ključnih reči itd.
- Polja koja sa desne strane imaju strelicu omogućavaju da sa padajuće liste izaberete odgovarajuće podatke.
- Ako iz bilo kojih razloga ne završite unos podataka, podaci koje ste uneli biće sačuvani. Možete im pristupiti sa početne strane, klikom na dugme „Deponovanje“.



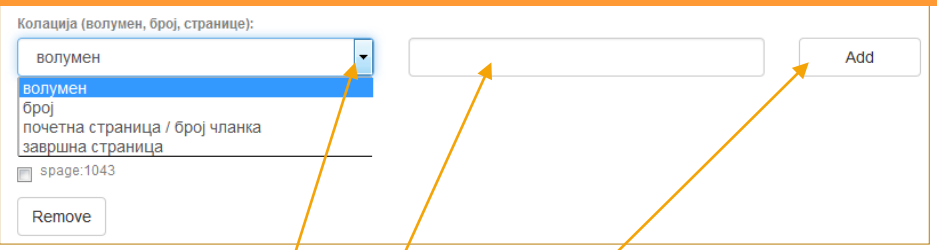
Ako želite da prekinete unos podataka, pritisnite dugme **„Sačuvaj i izađi“**. Unos podataka možete nastaviti kasnije klikom na dugme **„Deponovanje“**, na početnoj strani.

Podaci o projektu unose se u formi standardizovane kodne oznake.

Oznake domaćih i međunarodnih projekata možete naći na sledećoj adresi: https://nardus.mpn.gov.rs/Files/projectData.xml

Unesite podatke o svim projektima koji se pominju u zahvalnici deponovane publikacije.

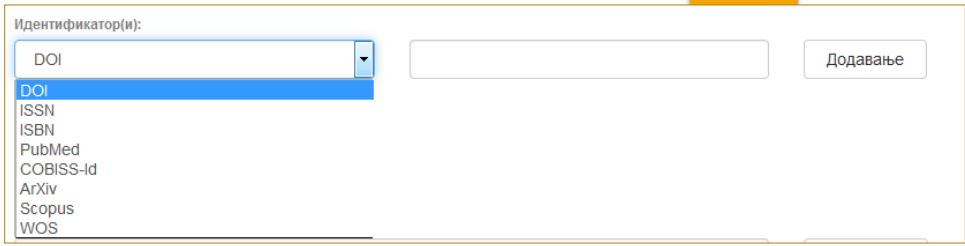
Kolacija
podaci o volumenu, svesci, paginaciji



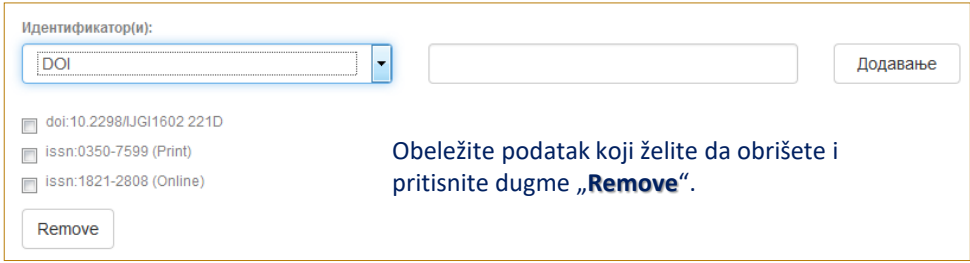
- Izaberite sa padajuće liste podatak koji želite da unesete.
- Unesite podatke.
- Pritisnite dugme „**Add**“.
- Ponovite postupak za svaki novi podatak.

Obeležite podatak koji želite da obrišete i pritisnite dugme „**Remove**“.

Identifikatori



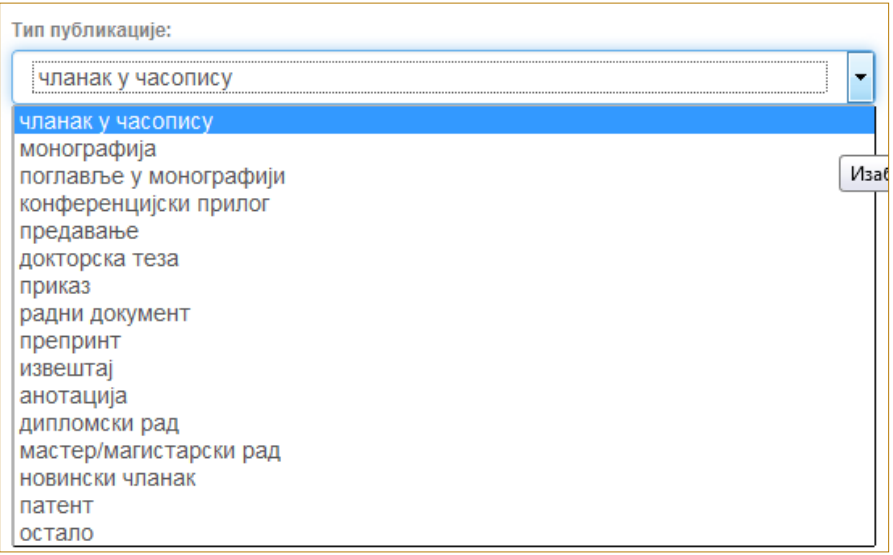
- **Ako rad ima DOI, obavezno ga unesite**
- **Obavezno unesite i ISBN, odnosno ISSN**
- **Unesite sve identifikatore koje znate**



Obeležite podatak koji želite da obrišete i pritisnite dugme „**Remove**“.

- Navođenje identifikatora olakšava pronalaženje i identifikaciju dokumenta.

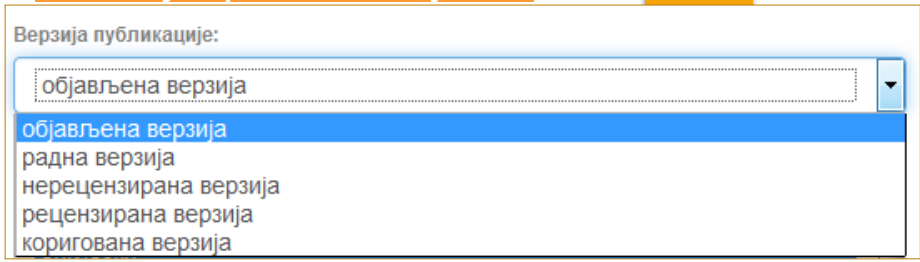
Tip publikacije



Osim navedenih, mogu se deponovati i drugi tipovi dokumenata, kao što su prezentacije, tabelarni prikazi, slike itd. U tom slučaju, treba izabrati tip „**ostalo**“

Navedena tipologija dokumenata usklađena je sa OpenAIRE 3.0 smernicama za digitalne repozitorijume.

Verzija publikacije

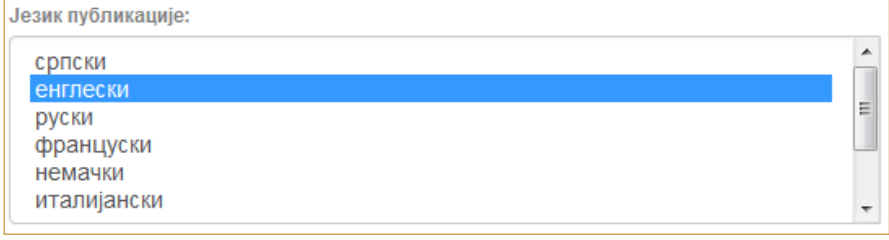


U repozitorijum se može deponovati **više verzija iste publikacije**. Npr. može se deponovati **objavljena verzija**, koja zbog ograničenja izdavača neće biti javno dostupna, i može se deponovati **recenzirani rukopis (istog rada) prihvaćen za štampu**, koji će biti javno dostupan.

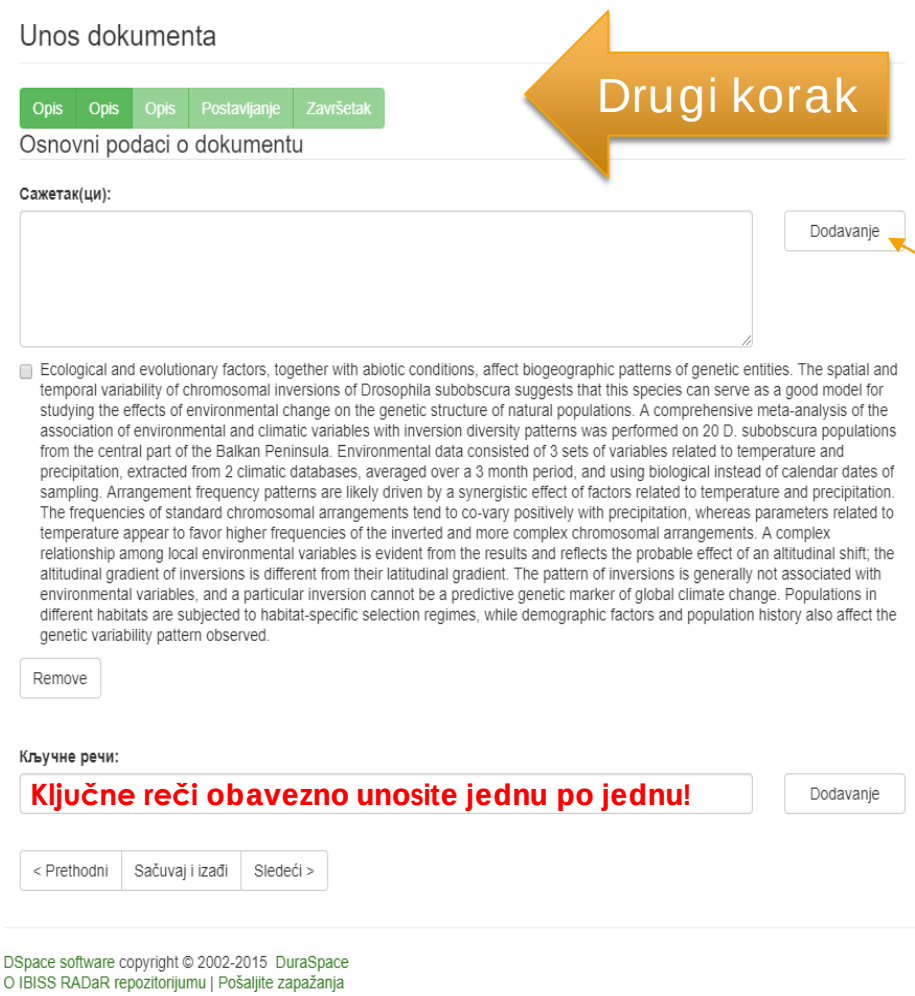
Različite verzije iste publikacije **deponuju se posebno**, svaka za sebe, a u metapodacima se navodi o kojoj verziji se radi.

Koja verzija sme biti javno dostupna najčešće zavisi od politike izdavača. Ti podaci se mogu naći na sajtu časopisa **(uređivačka politika, politika samoarhiviranja**, kao i u bazi podataka **SHERPA/RoMEO (http://www.sherpa.ac.uk/romeo/index.php)**.

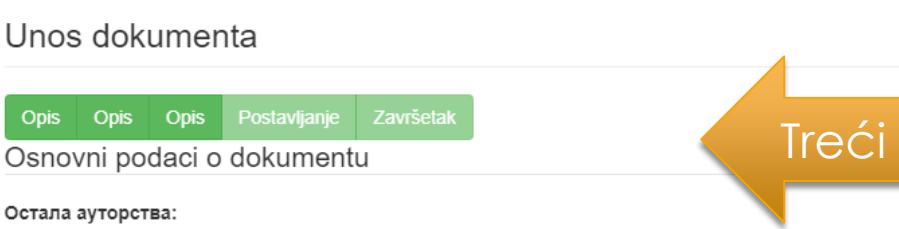
Jezik publikacije



Ako želite da izaberete više jezika, pritisnite taster Ctrl.

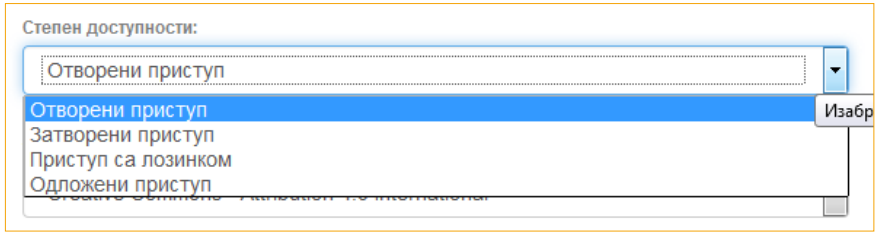


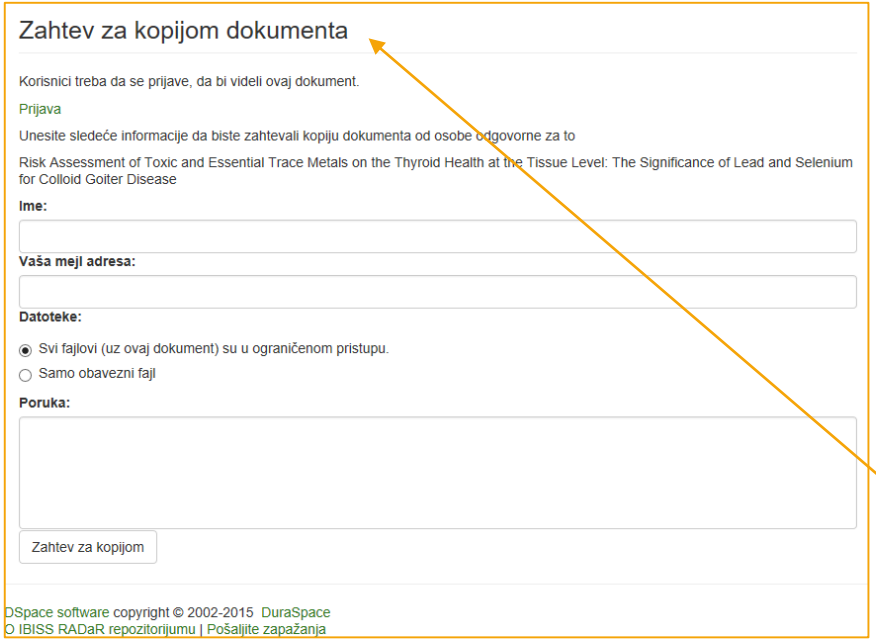
- Ako publikacija ima apstrakte na više jezika, svi se mogu uneti zato što je polje **ponovljivo**.
- Ako publikacija nema apstrakt, u ovo polje se mogu unositi i druge vrste opisa sadržaja publikacije.
- **Ključne reči obavezno unosite jednu po jednu!**
- Ključne reči unesene u istom nizu videće se kao jedna ključna reč.
- Ključne reči se mogu unositi na različitim jezicima.
- Preporučujemo da unesete ključne reči na engleskom, čak i kada ih u samom radu nema.



- **Imena urednika monografije, mentora,** prevodilaca, redaktora, fotografa itd. unose se u polje „Ostala autorstva“.
- Podatak o izdavaču unosi se na sledeći način: mesto : naziv izdavača. Unesite podatke o svim izdavačima. Ako ne postoji podatak o mestu, unesite samo izdavača.
- Napomene i ostalo: polje u koje možete uneti sve one podatke koje niste mogli da unesete u druga polja, npr. komentare, naziv izdavačke zbirke, podatke o konferenciji, zahvalnost i slično. Takođe, **podatak o kategoriji kongresnog saopštenja.**

Stepen dostupnosti





Otvoreni pristup: dokument je javno dostupan u punom tekstu.

Zatvoreni pristup: dokument nije dostupan.

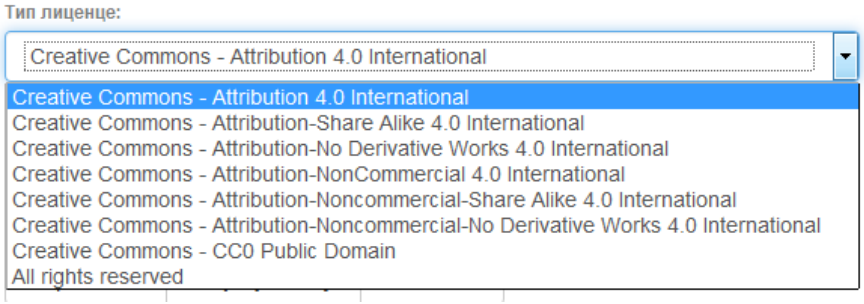
Pristup sa lozinkom: dokument nije javno dostupan, ali registrovani korisnici repozitorijuma (odnosno zaposleni istraživači) mogu da ga preuzmu.

Odloženi pristup: dokument nije dostupan do određenog datuma zbog ograničenja koje nameću izdavači. Nakon tog datuma dokument postaje javno dostupan. Dužina trajanja embargo perioda može se naći na sajtu časopisa (**uređivačka politika, politika samoarhiviranja**, kao i u bazi podataka **SHERPA/RoMEO (http://www.sherpa.ac.uk/romeo/index.php).**

Ako publikacija nije javno dostupna, korisnici koji nemaju pristup mogu da pošalju zahtev da im administrator pošalje kopiju.

Registrovanim korisnicima, sa pravima koje dodeljuje administrator, takvi dokumenti su dostupni kada se uloguju u sistem.

Prava korišćenja



U repozitorijumu se prava korišćenja deponovanih dokumenata regulišu **licencama** ugrađenim u sistem.

Pored šest modula **Creative Commons** licenci, korisnici koji deponuju svoje radove mogu da koriste i i licencu CC0, koja označava odricanje od svih prava i odgovara javnom domenu.

Ako su sva prava zadržana, koristi se oznaka ***All rights reserved***.

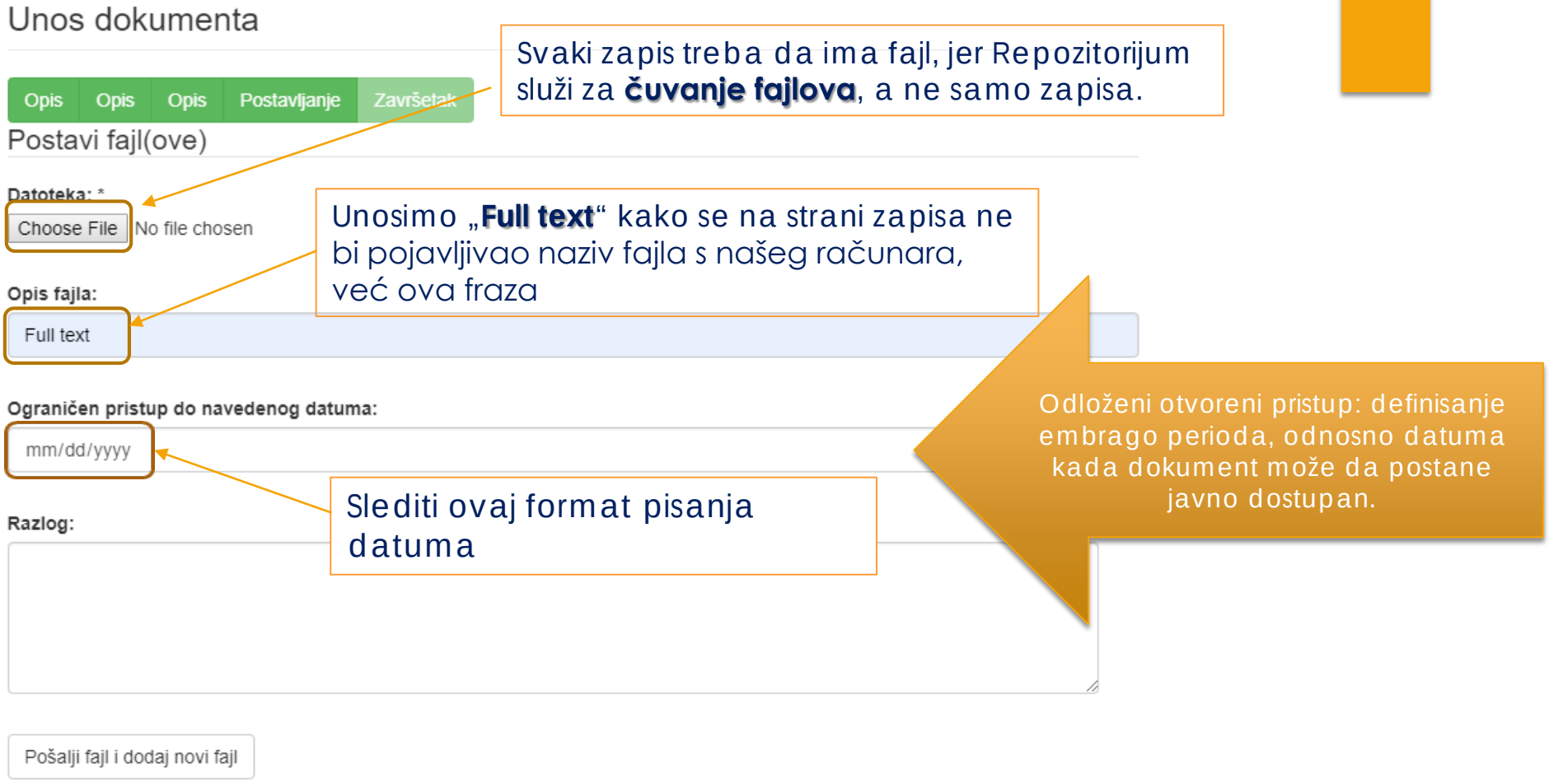
Kada se deponuju radovi koji su publikovani, primenjuju se licence koje su definisali izdavači. **Podatak o licenci može se naći u samoj publikaciji ili na sajtu izdavača (obično u uređivačkoj politici)**.

Kada prava korišćenja publikacije nisu definisana, treba od izdavača zatražiti dozvolu da se publikacija učini javno dostupnom pod određenim uslovima.

Ako se deponuju dokumenti koji nisu publikovani, autor sam bira licencu.

Nosilac autorskih prava

Nosilac autorskih prava je najčešće izdavač ili autor. **Taj podatak možete naći u samoj publikaciji (© xxx) ili na sajtu izdavača (u odeljku o pravima i dozvolama za reprodukovanje ili u uređivačkoj politici)**.


Unos dokumenta
Opis
Opis
Opis
Postavljanje
Završetak
Postavi fajl(ove)
Datoteka: *
Choose File
No file chosen
Opis fajla:
Full text
Ograničen pristup do navedenog datuma:
mm/dd/yyyy
Razlog:
Pošalji fajl i dodaj novi fajl
Svaki zapis treba da ima fajl, jer Repozitorijum služi za čuvanje fajlova, a ne samo zapisa.
Unosimo „Full text“ kako se na strani zapisa ne bi pojavljivao naziv fajla s našeg računara, već ova fraza
Odloženi otvoreni pristup: definisanje embrago perioda, odnosno datuma kada dokument može da postane javno dostupan.
Slediti ovaj format pisanja datuma

Describe | Describe | Describe | Upload | Review

Review Submission

Describe Item

Аутор(и): Mandić, Marina

Наслов(и): RAĐANJE ŽIVIH MRTVACA: KARAKTERISTIKE ŽANRA ZOMBI FILMA I ROMEROVA VIZIJA APOKALIPSE

Извор: Antropologija

Датум публиковања: 2018

Колација (волумен, број, странице): почетна страница / број чланка:173

Колација (волумен, број, странице): завршна страница:190

Колација (волумен, број, странице): волумен:3

Колација (волумен, број, странице): број:18

Идентификатор(и): ISSN:1452-7243

Пројекат(и) који су финансирали истраживање: 177026: Kulturno nasleđe i identitet

Тип публикације: чланак у часопису

Верзија публикације: објављена верзија

Језик публикације: српски

Correct one of these

Describe Item

Сажетак(ци): Nastao 1968. godine filmom „Noć živih mrtvaca", američkog režisera Džordža A. Romera, zombi žanr predstavlja sintezu žanrova apokalipse, naučne fantastike, horora i filmova o čudovištima. Inspirisan prethodnim filmskim tradicijama, Romero kombinovanjem elemenata pomenutih žanrova nudi sopstvenu viziju kraja sveta oličenu u postojanju čudovišta koje je istovremeno povod katastrofe i posledica koja karakteriše društveno okruženje. Romerovi filmovi predstavljaju metaforičko ogledalo društvenih okolnosti u kojima su nastali, te njihov razvoj možemo posmatrati kao dnevnik u koji su decenijama upisivana značenja određenih vremenskih epoha, društvenih dešavanja, kako od strane autora, tako i od strane publike koja uživa u ovim filmovima i tumači ih skladno sopstvenim iskustvima. Svojim specifičnim jezikom, zombi apokalipsa dekonstruiše ustanovljene društvene diskurse i konstruiše ih ponovo u narativnoj formi koja za cilj ima da izazove uznemirenost, strah i apokaliptičnu fantaziju zasnovanu na propasti zapadnog društvenog diskursa

Сажетак(ци): Starting from the theoretical explications of the genre film and Cawelti's concept of formula, this paper relates to the genre conceptualization and contextualization of the popular zombie film narrative. Pioneered by George Romero in 1968, and his film "Night of the Living Dead", zombie film genre represen
by previous film traditions, Romero comb
epitomized in the presence of a monster
setting. Romero's films can be viewed a
can be seen as a decades old diary in wh
by the audience, which views these films
deconstructs the social discourse and co
create a particular survivalist fantasy with
the contemporary society.

Кључне речи: zombi, Romero, apokalips

Кључне речи: zombie, genre, Romero, a

Correct one of these

Describe Item

Издавач(и): Univerzitet u Beogradu – Filo

Издавач(и): Institut za etnologiju i antrop

Степен доступности: Отворени приступ

Тип лиценце: Creative Commons - Attrib

Correct one of these

Upload File(s)

mandic 2018.pdf - Adobe PDF (Known)

Correct one of these

< Previous | Save & Exit | Complete submission

- U ovom koraku pregledate unete podatke.
- Ukoliko želite nešto da promenite, kliknite „**Correct one of these**".
- Ako ne želite odmah da ga deponujete, kliknite „**Save & Exit**" pa se posle vratite na unos.
- Ako ste odlučili da završite unos, kliknite „**Complete submission**"

Završena predaja

Vaša predaja rada će proći kroz proceduru revizije za ovu kolekciju. Dobićete mejl čim vaš rad postane deo kolekcije ili ako je bilo problema sa Vašom predajom. Možete proveriti status predaje odlaskom na stranicu sa Vašim predajama.

Idi na stranicu sa predajama

Predaj novi rad

Kada je unos podataka završen, deponovani dokument će se naći na listi dokumenata koji čekaju da ih administrator pregleda i prihvati ili odbaci.

Tek nakon te provere zapis će biti javno vidljiv, a puni tekst dostupan (osim ako se ne nalazi u režimu zatvorenog pristupa, pristupa sa lozinkom ili odloženog pristupa).

Zadaci u predajama i procedurama

Nepotpune predaje radova

Ovo su nepotpune predaje radova. Takođe možete**započeti novu predaju rada**.

	Naslov	Kolekcija	Predao
☐	Carboranyl Analogues of Ketoprofen with Cytostatic ...	Import	mejl:Zorica IBISS-Test

Ukloni obeležene predaje

Predaje koje su na razmatranju

Ovo su Vaši kompletirani zahtevi koje trenutno razmatra moderator kolekcije.

Naslov	Kolekcija	Status
Distinct Expression Patterns of Osteopontin and De ...	Import	Predati rad je na uređivanju
Altered cytokine expression in Helicobacter pylori ...	Import	Čeka na urednika

Ako iz bilo kojih razloga niste završili sa unosom podataka, nepotpuni zapis će biti sačuvan, tako da kasnije možete nastaviti sa radom.

Zadaci u predajama i procedurama

Nepotpune predaje radova

Ovo su nepotpune predaje radova. Takođe možete**započeti novu predaju rada**.

Naslov	Kolekcija	Predao
Carboranyl Analogues of Ketoprofen with Cytostatic ...	Import	mejl:Zorica IBISS-Test

Ukloni obeležene predaje

Predaje koje su na razmatranju

Ovo su Vaši kompletirani zahtevi koje trenutno razmatra moderator kolekcije.

Naslov	Kolekcija	Status
Distinct Expression Patterns of Osteopontin and De ...	Import	Predati rad je na uređivanju
Altered cytokine expression in Helicobacter pylori ...	Import	Čeka na urednika

Nedovršeni zapis

Unos dokumenta

Carboranyl Analogues of Ketoprofen with Cytostatic Activity against Human Melanoma and Colon Cancer Cell Lines

Autori:
Buzharevski, Antonio
Paskaš, Svetlana
Laube, Markus
Lönnecke, Peter
Neumann, Wilma
Murganić, Blagoje
Mijatović, Sanja
Maksimović-Ivanić, Danijela
Pietzsch, Jens
Hey-Hawkins, Evamarie

Izvor:
ACS Omega

DOI: 10.1021/acsomega.9b00412

[Google Scholar]

URI
https://pubs.acs.org/doi/10.1021/acsomega.9b0

Tip dokumenta:
Članak u časopisu (Objavljena verzija)

Prikaži sve podatke o radu

Nastavi | Odustani

Možete nastaviti sa unosom podataka ili poptuno odbaciti započeti zapis.

Unos dokumenta

Opis | Opis | Opis | Postavljanje | Završetak

Sačuvaj ili odbaci predaju?

Želite li da odbacite predaju ili da nastavite sa predajom kasnije? Možete se vratiti u proces predaje ako ste slučajno kliknuli na Izlaz.

Povratak - nastavi sa unosom podataka | Sačuvaj predaju - snimi unesene podatke | Odbaci predaju - obriši unesene podatke

RAZLIČITE VERZIJE RADOVA I ZELENI OTVORENI PRISTUP

Različite verzije istog rada u repozitorijumu

Objavljena verzija – puni tekst nije javno dostupan

Sleep disorder and altered locomotor activity as biomarkers of the Parkinson's disease cholinopathy in rat

2018

Authors:
Ćirić, Jelena
Lazić, Katarina
Kapor, Slobodan
Perović, Milka
Petrović, Jelena
Pešić, Vesna
Kanazir, Selma
Šaponjić, Jasna

Document Type:
Article (Published version)

Metadata
Show full item record

Abstract:
In order to find out the possible earliest biomarkers of Parkinson's disease (PD) cholinopathy, we followed the impact of bilateral pedunculopontine tegmental nucleus (PPT) lesion in rat on: the cortical and hippocampal sleep/wake states architectures, all sleep states related EEG microstructures, sleep spindles, the basal and stimulated locomotor activity. Sleep and basal locomotor activity in adult Wistar rats were followed during their inactive circadian phase, and throughout the same aging period. The bilateral PPT lesions were done by 0.1M ibotenic acid (IBO) during the surgical procedure for implantation of the electroencephalographic (EEG) and electromyographic (EMG) electrodes for chronic sleep recording. The cholinergic neuronal loss was identified by NADPH - diaphorase histochemistry. After all sleep and behavioral recording sessions, the locomotor activity was stimulated by d-amphetamine (d-AMPH) and the neuronal activity of striatum was followed by c-Fos immunolabeling. Impaired cholinergic innervation from the PPT was expressed earlier as sleep disorder then as movement disorder, and it was the earliest and long-lasting at hippocampal and thalamo-cortical level, and followed by a delayed "hypokinesia". This severe impact of a tonically impaired PPT cholinergic innervation was evidenced as the cholinergic interneuronal loss of the caudate putamen and as a suppressed c-Fos expression after stimulation by d-AMPH. In order how they occurred, the hippocampal non rapid eye movement (NREM) sleep disorder, altered high voltage sleep spindle (HVS) dynamics during rapid eye movement (REM) sleep in the hippocampus and motor cortex, and "hypokinesia" may serve as the biomarkers of PD cholinopathy onset and progression.

Keywords:
High voltage sleep spindles; Locomotor activity; Parkinson's disease; Pedunculopontine tegmental nucleus; Sleep; c-Fos

Source:
Behavioural Brain Research, 2018, 339, 79-92

Projects:
- Neurobiology of sleep in aging and disease - electroencephalographic markers and modeling in the estimation of disorder (RS-173022)

DOI: 10.1016/j.bbr.2017.11.021
PubMed: 29170000
Scopus: 2-s2.0-85034764500

[Google Scholar]

URI
http://linkinghub.elsevier.com/retrieve/pii/S0166432817312391
http://www.ncbi.nlm.nih.gov/pubmed/29170000
http://ibiss-r.rcub.bg.ac.rs/123456789/2932

Collections
Article

Recenzirana verzija prihvaćena za štampu – puni tekst je dostupan

Sleep disorder and altered locomotor activity as biomarkers of the Parkinson's disease cholinopathy in rat

2017

Full text (2.318Mb)

Autori:
Ćirić, Jelena
Lazić, Katarina
Kapor, Slobodan
Perović, Milka
Petrović, Jelena
Pešić, Vesna
Kanazir, Selma
Šaponjić, Jasna

Tip dokumenta:
Članak u časopisu (Recenzirana verzija)

Metapodaci
Prikaz svih podataka o dokumentu

Apstrakt:
In order to find out the possible earliest biomarkers of Parkinson's disease (PD) cholinopathy, we followed the impact of bilateral pedunculopontine tegmental nucleus (PPT) lesion in rat on: the cortical and hippocampal sleep/wake states architectures, all sleep states related EEG microstructures, sleep spindles, the basal and stimulated locomotor activity. Sleep and basal locomotor activity in adult Wistar rats were followed during their inactive circadian phase, and throughout the same aging period. The bilateral PPT lesions were done by 0.1M ibotenic acid (IBO) during the surgical procedure for implantation of the electroencephalographic (EEG) and electromyographic (EMG) electrodes for chronic sleep recording. The cholinergic neuronal loss was identified by NADPH - diaphorase histochemistry. After all sleep and behavioral recording sessions, the locomotor activity was stimulated by d-amphetamine (d-AMPH) and the neuronal activity of striatum was followed by c-Fos immunolabeling. Impaired cholinergic innervation from the PPT was expressed earlier as sleep disorder then as movement disorder, and it was the earliest and long-lasting at hippocampal and thalamo-cortical level, and followed by a delayed "hypokinesia". This severe impact of a tonically impaired PPT cholinergic innervation was evidenced as the cholinergic interneuronal loss of the caudate putamen and as a suppressed c-Fos expression after stimulation by d-AMPH. In order how they occurred, the hippocampal non rapid eye movement (NREM) sleep disorder, altered high voltage sleep spindle (HVS) dynamics during rapid eye movement (REM) sleep in the hippocampus and motor cortex, and "hypokinesia" may serve as the biomarkers of PD cholinopathy onset and progression.

Napomena:
This is the peer reviewed version of the following article: Ciric J, Lazic K, Kapor S, Perovic M, Petrovic J, Pesic V, Kanazir S, Saponjic J. Sleep disorder and altered locomotor activity as biomarkers of the Parkinson's disease cholinopathy in rat. Behav Brain Res. 2018;339:79-92. http://dx.doi.org/10.1016/j.bbr.2017.11.021.

Ključne reči:
High voltage sleep spindles; Locomotor activity; Parkinson's disease; Pedunculopontine tegmental nucleus; Sleep; c-Fos

Izvor:
Behavioural Brain Research, 2017, 79-92

Projekti:
- Neurobiologija spavanja u starenju i bolesti - elektroencefalografski markeri i modeliranje u proceni poremećaja (RS-173022)

DOI: 10.1016/j.bbr.2017.11.021
PubMed: 29170000
Scopus: 2-s2.0-85034764500

[Google Scholar]

URI
http://linkinghub.elsevier.com/retrieve/pii/S0166432817312391
http://www.ncbi.nlm.nih.gov/pubmed/29170000
http://ibiss-r.rcub.bg.ac.rs/123456789/2932
http://ibiss-r.rcub.bg.ac.rs/123456789/3361

Kolekcije
Manuscript

Zeleni otvoreni pristup

Izdavači koji pristup časopisima uslovljavaju plaćanjem pretplate uglavnom ne dopuštaju da se objavljena verzija rada učini javno dostupnom.

Veliki broj časopisa dopušta da se **recenzirane (post-print)** i/ili **nerecenzirane (pre-print)** rukopise objavljenih radova učine javno dostupnim nakon nekog perioda (**embargo**).

Na sajtu časopisa (u odeljku uređivačka politika ili politika samoarhiviranja), kao i u bazi podataka **SHERPA/RoMEO (http://www.sherpa.ac.uk/romeo/index.php)** može se saznati koju verziju rada autori mogu da učine javno dostupnom. Pre deponovanja obavezno proverite ove podatke!

Recenzirane i nerecenzirane rukopise treba obeležiti – i u metapodacima, i u PDF verziji **– tako da čitaocima bude jasno da se radi o prethodnoj verziji objavljenog članka**.

Napomena treba da sadrži podatak o kojoj verziji se radi, potpune bibliografske podatke o objavljenoj verziji članka, DOI u formi interaktivnog linka i informaciju o licenci pod kojim se deponovana verzija distribuira (takođe u formi interaktivnog linka).

This is the peer reviewed version of the following article: Ciric J, Lazic K, Kapor S, Perovic M, Petrovic J, Pesic V, Kanazir S, Saponjic J. Sleep disorder and altered locomotor activity as biomarkers of the Parkinson's disease cholinopathy in rat. Behav Brain Res. 2018;339:79-92. http://dx.doi.org/10.1016/j.bbr.2017.11.021.

U metapodacima

dc.type	article
dc.type.version	acceptedVersion

Članak u časopisu (Recenzirana verzija)

dc.description.other	This is the peer-reviewed version of the article: Ignjatović, N.L., Penov-Gaši, K.M., Wu, V.M., Ajduković, J.J., Kojić, V.V., Vasiljević-Radović, D., Kuzmanović, M., Uskoković, V., Uskoković, D.P., 2016. Selective anticancer activity of hydroxyapatite/chitosan-poly(d,l)-lactide-co-glycolide particles loaded with an androstane-based cancer inhibitor. Colloids and Surfaces B: Biointerfaces 148, 629–639. https://doi.org/10.1016/j.colsurfb.2016.09.041
dc.identifier.doi	10.1016/j.colsurfb.2016.09.041
dc.rights.license	BY-NC-ND

U PDF-u

This is the peer-reviewed version of the article

Ignjatović, N.L., Penov-Gaši, K.M., Wu, V.M., Ajduković, J.J., Kojić, V.V., Vasiljević-Radović, D., Kuzmanović, M., Uskoković, V., Uskoković, D.P., 2016. Selective anticancer activity of hydroxyapatite/chitosan-poly(d,l)-lactide-co-glycolide particles loaded with an androstane-based cancer inhibitor. Colloids and Surfaces B: Biointerfaces 148, 629–639.
https://doi.org/10.1016/j.colsurfb.2016.09.041

Odloženi otvoreni pristup

dc.rights embargoedAccess

Puni tekst nije dostupan zbog restrikcija izdavača. Biće dostupan **nakon isteka embargo perioda**.

Datum kada ističe embargo

dc.date.available	2020-05-22

Do different diets affect oxidative stress biomarkers and metal bioaccumulation in two snake species?

2019

Authors:
Gavrić, Jelena
Despotović, Svetlana
Prokić, Marko
Gavrilović, Branka
Radovanović, Tijana
Anđelković, Marko Z.
Tomović, Ljiljana
Borković-Mitić, Slavica
Pavlović, Slađan
Saičić, Zorica

Document Type:
Article (Accepted Version)

© 2019 Elsevier Inc.

Metadata
Show full item record

Abstract:
In this study we examined possible differences in heavy metal accumulation and oxidative stress parameters in the liver and muscle of two semi-aquatic snakes: grass snake (Natrix natrix) and dice snake (N. tessellata), that inhabit the same environment but differ in prey diversity. The obtained results revealed some interspecies, inter-tissue, prey-snake and prey-prey differences in heavy metal concentrations. Grass snakes pray contained significantly higher concentrations of Al, Cr and Fe as compared to food of dice snakes. Both investigated snakes accumulated generally lower concentrations of metals than their prey, indicating that they are not at risk of contaminant biomagnification. A significant interspecies difference in accumulation was observed only for Cu and Mn concentrations. On the other hand, analysis of oxidative stress biomarkers showed clear differences between the investigated snake species and the two investigated tissues. The liver of grass snake had increased superoxide dismutase, glutathione reductase and glutathione-S-transferase activities in comparison to dice snake. In muscle, a reverse trend was observed for the activities of these three enzymes, as well as for glutathione peroxidase activity. The higher number of significant correlations observed between oxidative stress biomarkers and heavy metal concentrations in grass snake points to upregulation of the antioxidative system (AOS), which resulted in a lower TBARS concentration. Results show that while the investigated snake species did not differ significantly in the accumulated metals, their defense mechanisms were different. This reveals the complexity of the AOS and points to the cooperation of different AOS components in individuals from natural populations.

Keywords:
Natrix natrix; N. tessellata; Heavy metals; Bioaccumulation; Oxidative stress biomarkers

Source:
Comparative Biochemistry and Physiology Part C: Toxicology & Pharmacology, 2019

Projects:
- Molecular and physiological biomonitoring of aerobic organisms based on the determination of biochemical biomarkers of oxidative stress (RS-173041)

DOI: 10.1016/J.CBPC.2019.05.010
Scopus: 2-s2.0-85066140911

[Google Scholar]

URI
https://www.sciencedirect.com/science/article/pii/S1532045619300924?via%3Dihub
http://ibiss-r.rcub.bg.ac.rs/123456789/3351

Collections
Manuscript

Primer časopisa koji dopušta samoarhiviranje i propisuje embargo period koji je u skladu maksimalnim embargo periodom koji dopušta **Platforma za otvorenu nauku**

Food and Function

Publication Information

Title	Food and Function [English]
ISSNs	Print: 2042-6496 Electronic: 2042-650X
URL	http://pubs.rsc.org/en/Journals/Journal/FO
Publishers	Royal Society of Chemistry [Society Publisher]

Publisher Policy

Open Access pathways permitted by this journal's policy are listed below by article version. Click on a pathway for a more detailed view.

Published Version [pathway a]	None, CC BY Non-Commercial Institutional Repository, Non-Commercial Repository, +3
Published Version [pathway b]	None, CC BY, PMC PMC, Journal Website
Accepted Version [pathway a]	12m Institutional Repository, PMC, Non-Commercial Repository, +2
Accepted Version [pathway b]	None, CC BY Non-Commercial Institutional Repository, Non-Commercial Repository, +3
Accepted Version [pathway c]	None, CC BY, PMC PMC, Journal Website
Submitted Version	None Any Repository, arXiv, Author's Homepage, +2

- U skladu sa Platformom za otvorenu nauku MPNTR, autor mora da deponuje **recenziranu verziju** rada u repozitorijum **neposredno nakon objavljivanja** i da **omogući otvoreni pristup istoj 12 (18 za društvene i humanističke nauke) meseci nakon objaljivanja rada u časopisu**. U ovom slučaju, embargo period koji izdavač propisuje u je skladu sa maksimalnim embargo periodom koji Platforma dopušta.

https://v2.sherpa.ac.uk/id/publication/18015

Primer časopisa koji dopušta samoarhiviranje, ali propisuje **embargo period koji je duži od onog koji dopušta Platforma**

Biomaterials https://v2.sherpa.ac.uk/id/publication/13691

Publication Information

Title	Biomaterials [English]
ISSNs	Print: 0142-9612
URL	http://www.journals.elsevier.com/biomaterials/
Publishers	Elsevier [Commercial Publisher]
TJ Status	Jisc Approved Plan S Approved

Publisher Policy

Open Access pathways permitted by this journal's policy are listed below by article version. Click on a pathway for a more detailed view.

Published Version [pathway a]	None, CC BY-NC-ND	Any Website, Journal Website, +4
Published Version [pathway b]	None, CC BY	Any Website, Journal Website, +5
Published Version [pathway c]	None, CC BY, PMC	Any Repository, Subject Repository, Journal Website, +4
Accepted Version [pathway a]	None, CC BY-NC-ND	arXiv, RePEc, Author's Homepage
Accepted Version [pathway b]	24m, CC BY-NC-ND	Institutional Repository, Subject Repository

Izdavač dopušta da se recenzirana verzija deponuje tek nakon dve godine, što je duže od maksimalnog embargo perioda koji Platforma dopušta.

Da bi ispunili uslove koje propisuje Platforma, autori koji žele da objave rad u ovakvom časopisu (a ne žele da plate troškove objavljivanja) moraju da **pregovaraju sa izdavačem**, odnosno da pokušaju da dobiju dozvolu da bar recenziranu verziju rukopisa deponuju u repozitorijum u roku koji Platforma propisuje. Tokom pregovora, izdavaču se skreće pažnja da autor ima obavezu da omogući otvoreni pristup.

Međunarodna organizacija SPARC je razvila pravni instrument koji u tim pregovorima može biti od pomoći – aneks ugovora o ustupanju prava izdavaču: https://sparcopen.org/our-work/author-rights/brochure-html/. Ovaj aneks ugovora autoru omogućava da zadrži određena prava i da omogući otvoreni pristup u propisanom roku. Nakon prihvatanja rukopisa za objavljivanje, u trenutku kada izdavač od autora traži ustupanje autorskih prava, autor šalje popunjen formular aneksa ugovora izdavaču, zahtevajući da mu se omogući da zadrži određena prava. Prema dosadašnjim saznanjima, izdavači najčešće pristaju da potpišu aneks ugovora.

Biomaterials		0142-9612	24 months

Ima i časopisa koji:

- ne dopuštaju samoarhiviranje;
- dopuštaju samoarhiviranje **samo ako postoji sporazum između finansijera istraživanja i izdavača**.

Autor koji želi da objavi rad u takvom časopisu treba da pokuša da **pregovara sa izdavačem**, pozivajući se na obavezu propisanu Platformom.

Da bi ispunili uslove koje propisuje Platforma, autori koji žele da objave rad u ovakvom časopisu (a ne žele da plate troškove objavljivanja), moraju da pregovaraju sa izdavačem, odnosno da pokušaju da dobiju dozvolu da bar recenziranu verziju rukopisa deponuju u repozitorijum u roku koji Platforma propisuje. Tokom pregovora, izdavaču se skreće pažnja da autor ima obavezu da omogući otvoreni pristup.

Međunarodna organizacija SPARC je razvila pravni instrument koji u tim pregovorima može biti od pomoći – aneks ugovora o ustupanju prava izdavaču: https://sparcopen.org/our-work/author-rights/brochure-html/. Ovaj aneks ugovora autoru omogućava da zadrži određena prava i da omogući otvoreni pristup u propisanom roku. Nakon prihvatanja rukopisa za objavljivanje, u trenutku kada izdavač od autora traži ustupanje autorskih prava, autor šalje popunjen formular aneksa ugovora izdavaču, zahtevajući da mu se omogući da zadrži određena prava.

Prema dosadašnjim saznanjima, izdavači najčešće pristaju da potpišu aneks ugovora.

ZLATNI OTVORENI PRISTUP I SAMOARHIVIRANJE

Časopis naplaćuje troškove objavljivanja (*Article Processing Charge*), a sadržaj je besplatan za čitanje

Open Access and Article Processing Charge (APC)

All articles published in *Antibiotics* (ISSN 2079-6382) are published in full open access. In order to provide free access to readers, and to cover the costs of peer review, copyediting, typesetting, long-term archiving, and journal management, an article processing charge (APC) of **2000 CHF (Swiss Francs)** applies to papers accepted after peer review. In addition to Swiss Francs (CHF), we also accept payment in Euros (EUR), US Dollars (USD), British Pound Sterling (GBP), Japanese Yen (JPY) or Canadian Dollars (CAD).

Local VAT or Sales Tax will be added if applicable.

Submitted papers should be well formatted and use good English. Authors may use MDPI's English editing service prior to publication or during author revisions. Note that many national and private research funding organizations and universities explicitly cover APCs for articles resulting from funded research projects. Discounts are also available for authors from institutes which participate in MDPI's Institutional Open Access Program (IOAP).

Antibiotics

Publication Information

Title	Antibiotics [English]
ISSNs	Electronic: 2079-6382
URL	http://www.mdpi.com/journal/antibiotics
Publishers	MDPI [Commercial Publisher]
DOAJ Listing	https://doaj.org/toc/2079-6382
Requires APC	Yes [Data provided by DOAJ]

Publisher Policy

Open Access pathways permitted by this journal's policy are listed below by article version. Click on a pathway for a more detailed view.

Published Version	None, CC BY, PMC	Any Repository, Journal Website, +1
Accepted Version	None, CC BY	Any Repository
Submitted Version	None, CC BY	Any Repository

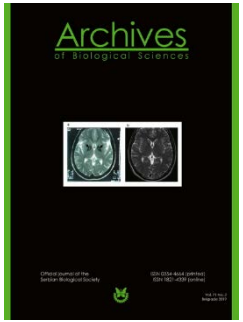
For more information, please see the following links:
- MDPI Open Access Information and Policy

antibiotics

U ovom časopisu, svi radovi su dostupni u otvorenom pristupu, a autori plaćaju troškove objavljivanja.

U skladu sa Platformom za otvorenu nauku MPNTR, i pored toga što su objavili rad u časopisu u otvorenom pristupu, autori imaju obavezu da rad deponuju u institucionalni repozitorijum. Autori će deponovati u repozitorijum **objavljenu verziju neposredno nakon objavljivanja i istovremeno će omogućiti otvoreni pristup integralnom tekstu, pod istom licencom pod kojom je rad objavljen u časopisu.**

Časopis ne naplaćuje troškove objavljivanja, a sadržaj je besplatan za čitanje (tzv. dijamantski ili platinasti otvoreni pristup, *no-APC Open Access*, *APC-free OA*)



Svi radovi su u otvorenom pristupu. U izdavačkoj politici časopisa jasno je navedeno da se nikakvi troškovi publikovanja ne naplaćuju.
Časopis je besplatan i za autore i za čitaoce.
http://www.serbiosoc.org.rs/arch/index.php/abs/about/editorialPolicies#sectionPolicies

Publication Charges

The Archives of Biological Sciences does not charge any manuscript processing and/or publishing fees.

Self-archiving Policy

The Archives of Biological Sciences allows authors to deposit Author's Pre-print, Author's Post-print (accepted version) and Publisher's version/PDF in an nstitutional repository and non-commercial subject-based repositories, such as PubMed entral, Europe PMC or arXiv, or to publish it on author's personal website and epartmental website, at any time after publication. Publisher copyright and source must be acknowledged for deposit of Author's Post-print or Publisher's version/PDF, and a link must be made to the article's DOI.

Open Access Policy

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.

U skladu sa Platformom za otvorenu nauku MPNTR, i pored toga što su objavili rad u časopisu u otvorenom pristupu, autori imaju obavezu da rad deponuju u institucionalni repozitorijum.

Autori će deponovati u repozitorijum **objavljenu verziju neposredno nakon objavljivanja i istovremeno će omogućiti otvoreni pristup u skladu sa licencom definisanom u izdavačkoj politici časopisa** – u ovom slučaju CC BY-NC-ND.

Hibridni otvoreni pristup – sadržaj časopisa je dostupan uz plaćanje pretplate, a autori koji žele da njihovi članci budu dostupni u otvorenom pristupu plaćaju troškove objavljivanja

ISSN: 0142-9612

This journal offers authors two choices to publish their research:

Open Access	Subscription
Articles are freely available to both subscribers and the wider public with permitted reuse.	Articles are made available to subscribers as well as developing countries and patient groups through our access programs.
An open access publication fee is payable by authors or their research funder.	No open access publication fee.

User Rights

All articles published gold open access will be immediately and permanently free for everyone to read and download. We offer authors a choice of user licenses, which define the permitted reuse of articles (see https://www.elsevier.com/openaccesslicenses). We are continuously working with our author communities to select the best choice of license options, currently being defined for this journal as follows:
• Creative Commons Attribution (CC BY)
• Creative Commons Attribution-NonCommercial-NoDerivs (CC BY-NC-ND)

Gold Open Access Publication Fee

To provide gold open access, this journal has a publication fee which needs to be met by the authors or their research funders for each article published open access. The gold open access publication fee for this journal is **USD 3900**, excluding taxes.

Autori mogu da izaberu da li će:

- platiti troškove objavljivanja i omogućiti otvoreni pristup, ili
- neće platiti troškove objavljivanja, pa će pristup imati samo čitaoci pretplaćeni na časopis.

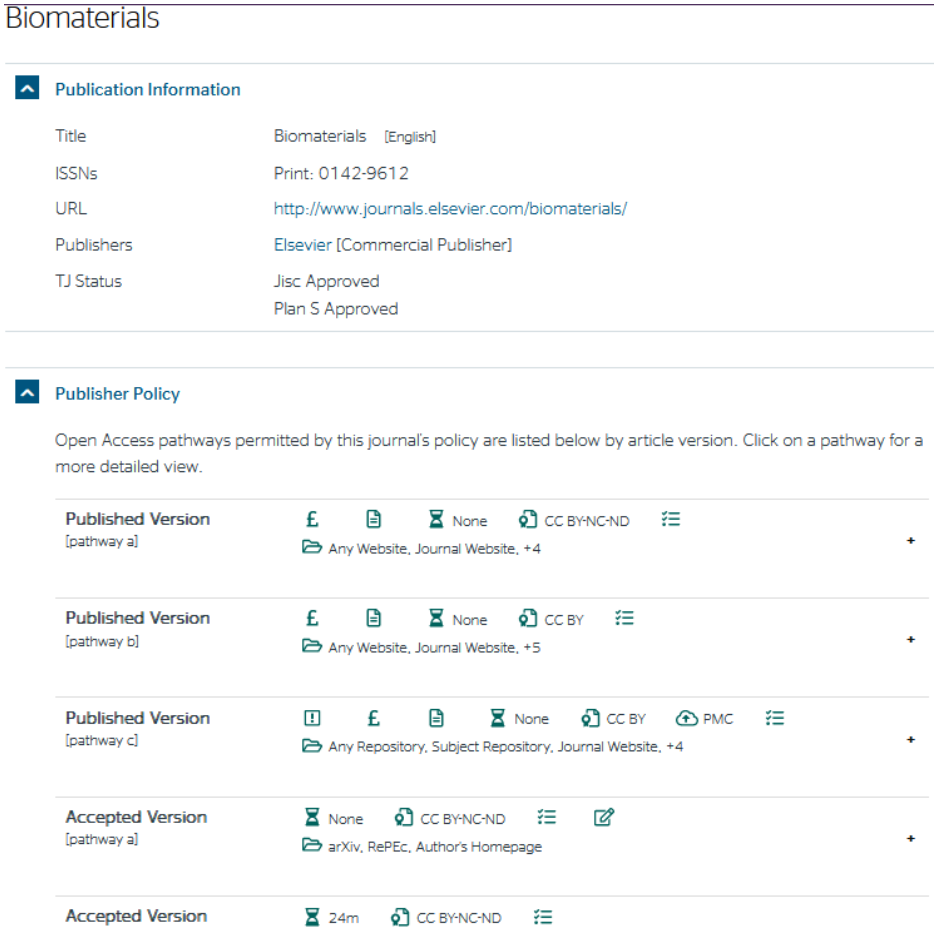
Green Open Access (e.g. self-archiving)

Authors can share their research in a variety of different ways and Elsevier has a number of green open access options available. We recommend authors see our green open access page for further information. An author can also self-archive their author manuscript immediately and enable public access from their institution's repository after an embargo period. This is the version that has been accepted for publication and which typically includes author-incorporated changes suggested during submission, peer review and in editor-author communications.

An author is entitled to post the accepted manuscript in their institution's repository and make this public after an embargo period (known as green Open Access). The embargo period for this journal can be found below.

The published journal article cannot be shared publicly, for example on ResearchGate or Academia.edu, to ensure the sustainability of peer-reviewed research in journal publications.

Embargo Period
For subscription articles, an appropriate amount of time is needed for journals to deliver value to subscribing customers before a manuscript becomes available for free to the public. This is called an embargo period and it begins from the date the article is formally published online in its final and fully citable form. Find out more
This journal has an embargo period of 24 months.



Ako izaberu prvu opciju, autori treba da deponuju u repozitorijum **objavljenu verziju odmah nakon objavljivanja**, i to **u skladu sa licencom definisanom u izdavačkoj politici časopisa**.

Ako izaberu drugu opciju, primenjuju se pravila koja važe za zeleni otvoreni pristup. Prema politici časopisa, otvoreni pristup recenziranoj verziji može se omogućiti tek nakon 24 meseca. Da bi ispunili uslove koje propisuje Platforma, autori moraju da **pregovaraju sa izdavačem**, odnosno da pokušaju da dobiju dozvolu da bar recenziranu verziju rukopisa deponuju u repozitorijum u roku koji Platforma propisuje.

LICENCE

- Svi zapisi u repozitorijumu **moraju** da sadrže podatak o pravima korišćenja deponovanog sadržaja, odnosno licencu.
- Ako je autor istovremeno i nosilac autorskih prava, uslove pod kojima želi da distribuira svoje delo odrediće sam (odnosno, sam će odabrati licencu). **Autorima se preporučuje da zadrže autorska prava nad publikacijama i drugim rezultatima istraživanja kad god je to moguće**.
- Ako je autor preneo prava na izdavača, prilikom deponovanja publikacije u repozitorijum **navešće licencu pod kojom je ona objavljena**. Podaci o licenci mogu se naći u elektronskoj verziji same publikacije i/ili u izdavačkoj politici na sajtu izdavača.
- Ako podatak o licenci, odnosno pravima korišćenja publikacije, nigde nije naveden, **podrazumeva se da nikakva prava korišćenja nisu data**, odnosno da su **sva prava zadržana**.
- U repozitorijum su integrisane *Creative Commons* licence.

Creative Commons licence

CC0 1.0 Universal (CC0 1.0) (https://creativecommons.org/publicdomain/zero/1.0/)
Autor se odriče svih prava i predaje delo u javni domen. Dozvoljeno je umnožavati, distribuirati i javno saopštavati delo; preraditi ga i koristiti čak i u komercijalne svrhe i za to nije potrebno tražiti dozvolu.

Attribution – CC BY (https://creativecommons.org/licenses/by/4.0/)
Autorstvo – Moraju se navesti podaci o izvornom delu i link ka licenci, i mora se naglasiti da li je izvorno delo izmenjeno. Dozvoljeno je umnožavati, distribuirati i javno saopštavati delo; preraditi ga i koristiti čak i u komercijalne svrhe.

Attribution-ShareAlike –CC BY-SA (https://creativecommons.org/licenses/by-sa/4.0/)
Autorstvo – Deliti pod istim uslovima – Moraju se navesti podaci o izvornom delu i link ka licenci, i mora se naglasiti da li je izvorno delo izmenjeno. Ako se prerađuje izvorno delo ili se inkorporira u novu celinu, novo delo se mora deliti pod istom licencom. Dozvoljeno je umnožavati, distribuirati i javno saopštavati delo; preraditi ga i koristiti čak i u komercijalne svrhe.

Attribution-NonCommercial – CC BY-NC (https://creativecommons.org/licenses/by-nc/4.0/)
Autorstvo – Nekomercijalno – Moraju se navesti podaci o izvornom delu i link ka licenci, i mora se naglasiti da li je izvorno delo izmenjeno. Materijal se ne sme koristiti u komercijalne svrhe. Dozvoljeno je umnožavati, distribuirati, javno saopštavati i preraditi delo.

Attribution-NoDerivs – CC BY-ND (https://creativecommons.org/licenses/by-nd/4.0/)
Autorstvo – Bez prerade – Moraju se navesti podaci o izvornom delu i link ka licenci, i mora se naglasiti da li je izvorno delo izmenjeno. Ako se prerađuje izvorno delo ili se inkorporira u novu celinu, izmenjeno delo se ne sme distribuirati. Dozvoljeno je umnožavati i distribuirati delo čak i u komercijalne svrhe.

Attribution-NonCommercial-ShareAlike – CC BY-NC-SA (https://creativecommons.org/licenses/by-nc-sa/4.0/)
Autorstvo – Nekomercijalno – Deliti pod istim uslovima – Moraju se navesti podaci o izvornom delu i link ka licenci, i mora se naglasiti da li je izvorno delo izmenjeno. Ako se prerađuje izvorno delo ili se inkorporira u novu celinu, novo delo se mora deliti pod istom licencom. Materijal se ne sme koristiti u komercijalne svrhe. Dozvoljeno je umnožavati, distribuirati, javno saopštavati i preraditi delo.

Attribution-NonCommercial-NoDerivs – CC BY-NC-ND (https://creativecommons.org/licenses/by-nc-nd/4.0/)
Autorstvo – Nekomercijalno – Bez prerade – Moraju se navesti podaci o izvornom delu i link ka licenci, i mora se naglasiti da li je izvorno delo izmenjeno. Materijal se ne sme koristiti u komercijalne svrhe. Ako se prerađuje izvorno delo ili se inkorporira u novu celinu, izmenjeno delo se ne sme distribuirati. Dozvoljeno je umnožavati i distribuirati delo u svim medijima i formatima.

PODACI O PROJEKTU I FINANSIJERU ISTRAŽIVANJA

Oznaka IBISS ugovora sa MPNTR:

https://nardus.mpn.gov.rs/Files/projectData.xml

- Ministarstvo prosvete, nauke i tehnološkog razvoja Republike Srbije, Ugovor br. 451-03-68/2020-14/200007 (Univerzitet u Beogradu, Institut za biološka istraživanja 'Siniša Stanković')

  info:eu-repo/grantAgreement/MESTD-2020/inst/200007/RS//

Oznake svih projekata (FP7, Horizon2020, projekti MPNTR 2006-2010. i 2011-2019):

https://nardus.mpn.gov.rs/Files/projectData.xml

- **OI173003** *Genetička i fenetička raznovrsnost u prirodnim populacijama u različitim sredinama – doprinos polimorfizma B hromozoma*

  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173003/RS//

- **OI173007** *Evolucija u laboratoriji i adaptacije u prirodi*

  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173007/RS//

- **OI173009** *Odgovor neuroendokrinog sistema pacova na odabrane biljne ekstrakte, fitoestrogene, steroidne i peptidne hormone*

  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173009/RS//

- **OI173011** *Procena ekofiziološkog i genetičkog diverziteta biljaka u šumskim ekosistemima*

  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173011/RS//

- **OI173013** *Molekularni mehanizmi fiziološke i farmakološke kontrole inflamacije i kancera*

  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173013/RS//

Oznake svih projekata (FP7, Horizon2020, projekti MPNTR 2006-2010. i 2011-2019):

https://nardus.mpn.gov.rs/Files/projectData.xml

- **OI173014** *Molekularni mehanizmi redoks signalinga u homeostazi, adaptaciji i patologiji*
  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173014/RS//

- **OI173015** *Biotehnologija in vitro – gajene, lekovite i ugrožene biljne vrste*
  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173015/RS//

- **OI173018** *Ekofiziološke adaptivne strategije biljaka u uslovima multipnog stresa*
  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173018/RS//

- **OI173020** *Signalni molekuli u dijabetesu:identifikacija potencijalnih bioloških markera uključenih u modifikaciju i integraciju signalnih puteva u cilju predikcije i intervencije u dijabetesu*
  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173020/RS//

- **OI173022** *Neurobiologija spavanja u starenju i bolest - elektroencefalografski markeri i modeliranje u proceni poremećaja*
  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173022/RS//

Oznake svih projekata (FP7, Horizon2020, projekti MPNTR 2006-2010. i 2011-2019):

https://nardus.mpn.gov.rs/Files/projectData.xml

- **OI173024** *Fiziološka, hemijska i molekularna analiza diverziteta odabranih retkih i ugroženih biljnih vrsta i upotreba biotehnologije u cilju ex situ zaštite i produkcije biološki aktivnih jedinjenja*
  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173024/RS//

- **OI173025** *Evolucija u heterogenim sredinama: mehanizmi adaptacija, biomonitoring i konzervacija biodiverziteta*
  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173025/RS//

- **OI173027** *Uticaj magnetnih polja i drugih sredinskih stresora na fiziološke odgovore i ponašanje različitih vrsta*
  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173027/RS//

- **OI173035** *Ćelijski i molekulski mehanizmi oporavka pacova od eksperimentalnog autoimunskog encefalomijelitisa*
  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173035/RS//

- **OI173039** *Imunomodulatorni efekti ksenobiotika i biotičkih faktora životne sredine na populacije mišolikih glodara*
  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173039/RS//

Oznake svih projekata (FP7, Horizon2020, projekti MPNTR 2006-2010. i 2011-2019):

https://nardus.mpn.gov.rs/Files/projectData.xml

- **OI173041** *Molekularno fiziološki biomonitoring aerobnih organizama zasnovan na određivanju biohemijskih biomarkera oksidacionog stresa*

  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173041/RS//

- **OI173043** *Diverzitet vodozemaca i gmizavaca Balkana: evolucioni aspekti i konzervacija*

  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173043/RS//

- **OI173053** *Uloga autofagije u regulaciji smrti tumorskih ćelija*

  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173053/RS//

- **OI173054** *Uloga reaktivnih vrsta kiseonika i azota u reprodukciji: moguća primena u lečenju humanog steriliteta*

  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173054/RS//

- **OI173055** *Belo ili/i mrko: značaj masnog tkiva u održanju ukupne redoks zavisne metaboličke kontrole u fiziološkim adaptacijama i metaboličkim poremećajima*

  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173055/RS//

Oznake svih projekata (FP7, Horizon2020, projekti MPNTR 2006-2010. i 2011-2019):

https://nardus.mpn.gov.rs/Files/projectData.xml

- **OI173056** *Plastičnost mozga tokom starenja: uticaj dijetalne restrikcije i anestezije*
  info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173056/RS//

- **III41009** *Uloga steroidnih hormona u neuroendokrinoj adaptaciji na stres i patofiziologiji metaboličkog sindroma – molekularni mehanizmi i kliničke implikacije*
  info:eu-repo/grantAgreement/MESTD/Integrated and Interdisciplinary Research (IIR or III)/41009/RS/

- **III41014** *Ćelijska i molekulska osnova neuroinflamacije: potencijalna ciljna mesta za translacionu medicinu i terapiju*
  info:eu-repo/grantAgreement/MESTD/Integrated and Interdisciplinary Research (IIR or III)/41014/RS//

- **III41031** *Identifikacija molekularnih markera za predikciju progresije tumora, odgovora na terapiju i ishoda bolesti*
  info:eu-repo/grantAgreement/MESTD/Integrated and Interdisciplinary Research (IIR or III)/41031/RS//

- **TP31019** *Razvoj i primena biotehnoloških postupaka u dobijanju zdravog sadnog materijala ukrasnih biljaka*
  info:eu-repo/grantAgreement/MESTD/Technological Development (TD or TR)/31019/RS//

- **TP31049** *Razvoj i primena proteinskih markera u odabiru sorti krompira otpornih prema visokim temperaturama*
  info:eu-repo/grantAgreement/MESTD/Technological Development (TD or TR)/31049/RS//

DATOTEKE - INTEGRALNI TEKST

- Ne koristiti ćirilicu u nazivu datoteke
- Ne koristiti latinična slova sa dijakriticima u nazivu datoteke
- Izbegavati prored (prazna mesta) u nazivu datoteke

Kreiranje PDF datoteke

MS Word / Open Office: opcija Save as, tip datoteke XPS/PDF

Izdvajanje određenog broja strana iz postojećeg PDF dokumenta:

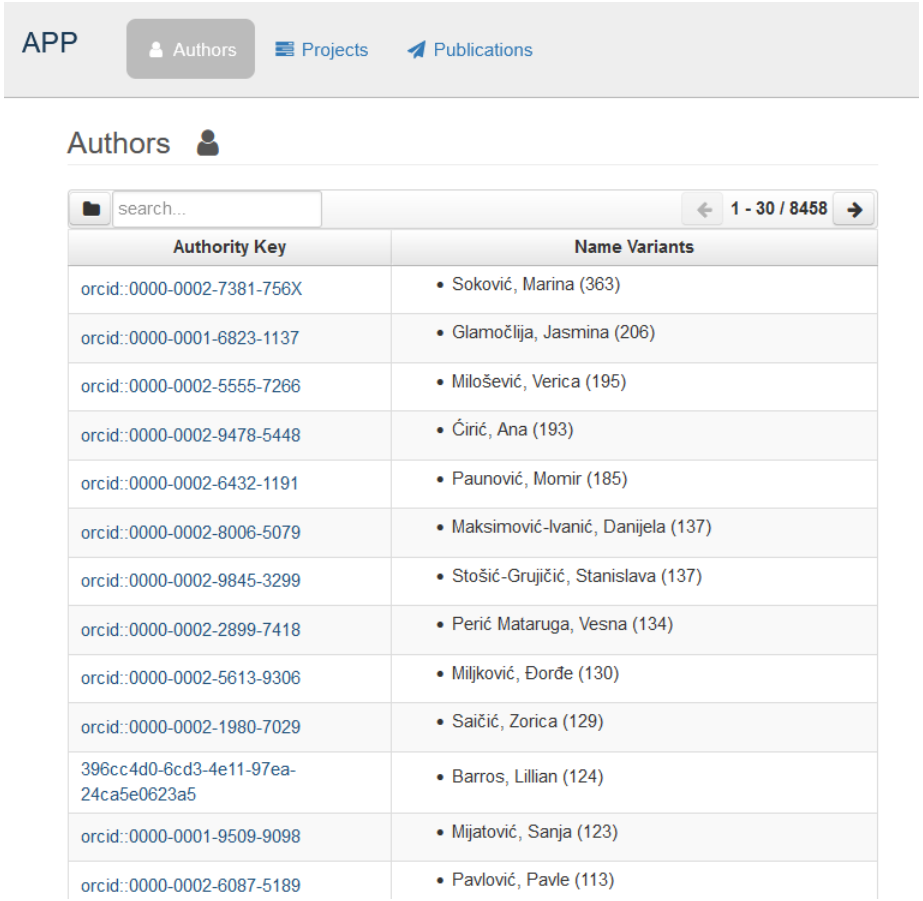
Acrobat Reader, koristiti opciju Print i definisati raspon strana koje treba izdvojiti; pod Printer izabrati Adobe PDF

Spajanje dva PDF dokumenta u jednu datoteku (npr. naslovna strana i impresum i tekst članka)

Besplatni alati na internetu

- http://combinepdf.com/
- https://www.ilovepdf.com/merge_pdf
- https://smallpdf.com/merge-pdf
- https://www.pdfmerge.com/
- http://pdfjoiner.com/

DODATNE APLIKACIJE



APP – Autori, projekti, publikacije

Eksterna aplikacija koja sadrži elemente CRIS-a i nudi rešenje za probleme koji u DSpace-u nisu rešeni na zadovoljavajući način.

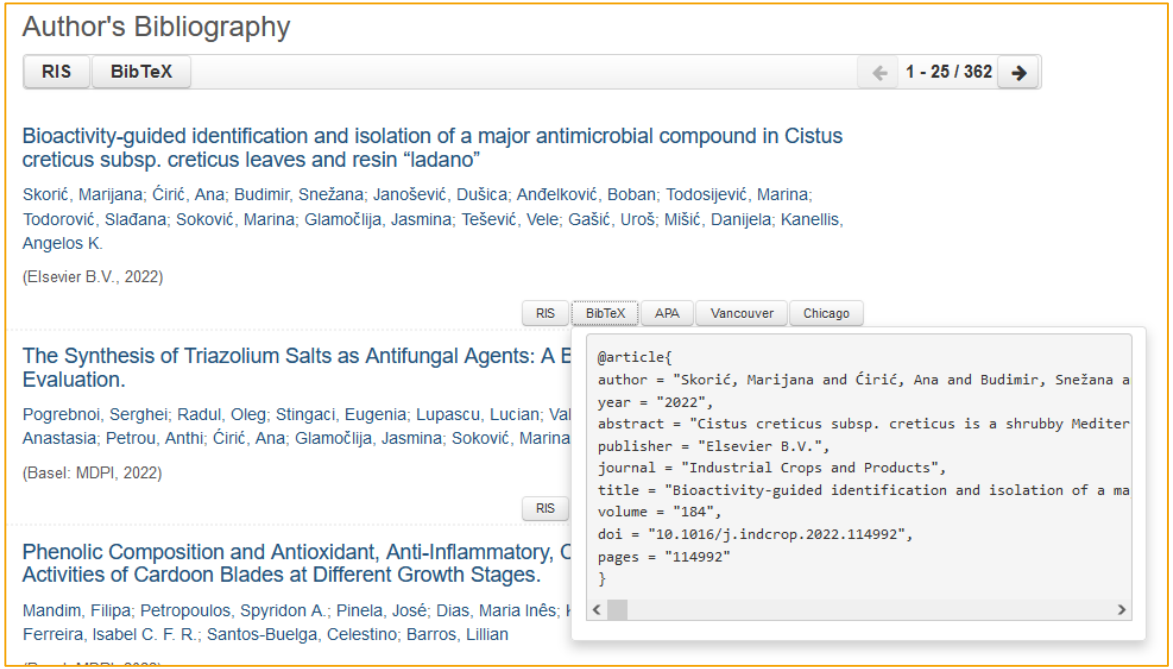
Javno je dostupna.

https://radar.ibiss.bg.ac.rs/APP/

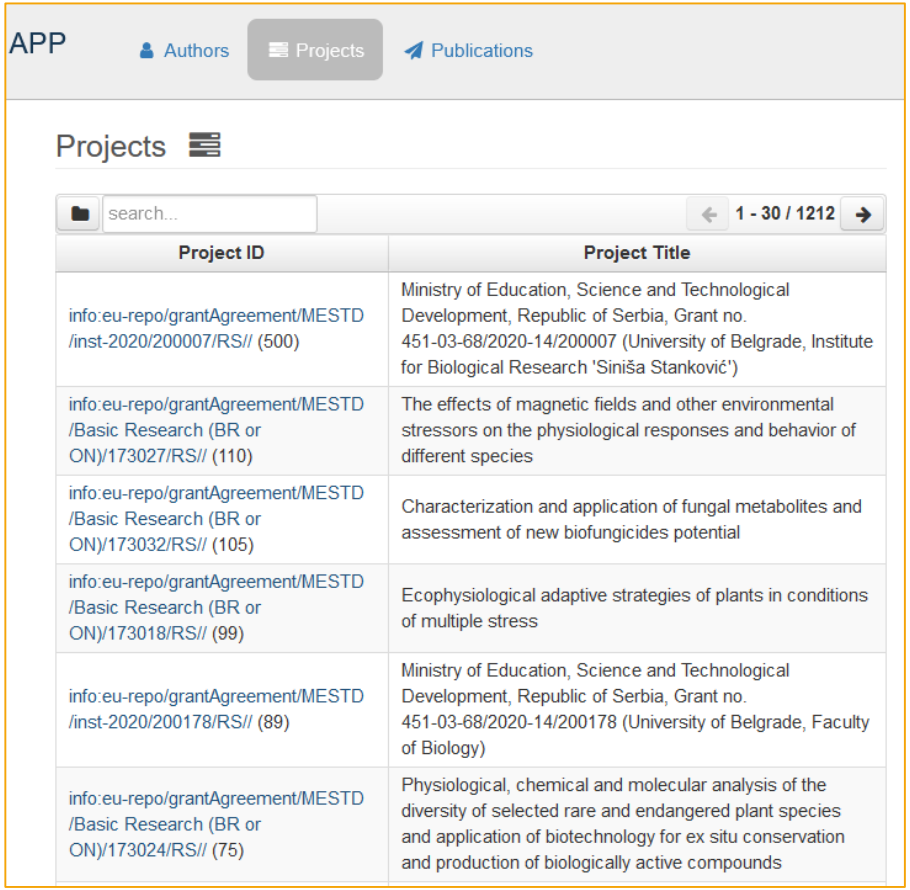
Autori

Publikacije se mogu **sortirati po različitim kriterijumima**, njihov izbor se može ograničiti na određeni tip, verziju, godinu i kategoriju.

Omogućeno je **preuzimanje metapodataka** za pojedinačne publikacije i čitave liste u BibTeX i RIS formatu.



Preuzete podatke možete da uvezete u citatne menadžere (npr. Mendeley ili Zotero) i dalje generišete bibliografije i dalje generišete bibliografije (za lične izveštaje ili sajt) ili ih citirate u publikacijama.



Projekti

Pregled projekata i publikacija koje su njihov rezultat.

Na listama se prikazuje samo **ono što je uneseno u repozitorijum**.

Ako prilikom deponovanja publikacije nije unesen **podatak o projektu**, publikacija se neće pojaviti na odgovarajućem spisku.

Sort By

dc.date.issued

dc.date.accessioned

dc.title

dc.type

dc.rights

dc.date.issued

2018 (22)
2017 (15)
2019 (8)
2016 (4)
2015 (2)

dc.type

article (48)
doctoralThesis (2)
Book Section (1)

dc.type.version

publishedVersion (42)
acceptedVersion (9)

dc.citation.rank

Characterization and application of fungal metabolites and assessment of new biofungicides potential

Link to this page

http://ibiss-r.rcub.bg.ac.rs/APP/faces/project.xhtml?project_id=info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173032/RS//&item_offset=0&author_offset=0&sort_by=dc.date.issued

info:eu-repo/grantAgreement/MESTD/Basic Research (BR or ON)/173032/RS//

Characterization and application of fungal metabolites and assessment of new biofungicides potential (en)

Карактеризација и примена метаболита гљива и утврђивање потенцијала нових б (sr)

Karakterizacija i primena metabolita gljiva i utvrđivanje potencijala novih biofungicida (

Authors

search...

Soković, Marina	Ćirić, Ana	Glamočlija, Jasmina
Barros, Lillian	Ferreira, Isabel C.F.R.	Ferreira, Isabel C.F.R.
Smiljković, Marija	Petrović, Jovana	Calhelha, Ricardo C
Fernandes, Ângela	Nikolić, Miloš	Stojković, Dejan
Colauto, Nelson Barros	Gazim, Zilda Cristiani	Garcia-Castello, Esperanz
Mocan, Andrei	Spasojević, Dragica	Zmejkoski, Danica
Gonçalves, José Eduardo	Linde, Giani Andrea	Melgar, Bruno
Rodriguez-Lopez, Antonio D.	Niketić, Marjan S	Dias, Maria Inês
Radotić, Ksenija	Pereira, Eliana	Krstić Milošević, Dijana
Stojković, Dejan	Attimarad, Mahesh	Tusevski, Oliver

Publications

RIS BibTeX 1 - 25 / 500

Pygidial glands of the blue ground beetle Carabus intricatus: chemical composition of the secretion and its antimicrobial activity

Vesović, Nikola; Nenadić, Marija; Soković, Marina; Ćirić, Ana; Vujisić, Ljubodrag V; Todosijević, Marina M.; Stevanović, Nataša; Perić Mataruga, Vesna; Ilijin, Larisa; Ćurčić, Srećko

(Springer-Verlag GmbH Germany, 2022)

RIS BibTeX APA Vancouver Chicago

Therapeutic Potential of Astrocyte Purinergic Signalling in Epilepsy and Multiple Sclerosis.

Nobili, Paola; Shen, Weida; Milićević, Katarina; Bogdanović Pristov, Jelena; Audinat, Etienne; Nikolić, Ljiljana

(Lausanne: Frontiers Media S.A., 2022)

2

RIS BibTeX APA Vancouver Chicago

The Influence of Social Isolation on Social Orientation, Sociability, Social Novelty Preference, and Hippocampal Parvalbumin-Expressing Interneurons in Peripubertal Rats - Understanding the Importance of Meeting Social Needs in Adolescence.

Potrebić, Milica; Pavković, Željko; Puškaš, Nela; Pešić, Vesna

(Lausanne: Frontiers Media S.A., 2022)

2

RIS BibTeX APA Vancouver Chicago

Three dispersal routes out of Africa: A puzzling biogeographical history in freshwater planarians

Solà, Eduard; Leria, Laia; Stocchino, Giacinta Angela; Bagherzadeh, Reza; Balke, Michael; Daniels, Savel R.; Harrath, Abdel Halim; Khang, Tsung Fei; Krailas, Duangduen; Kumar, Biju; Li, Mei-Hui; Maghsoudlou, Abdolvahab; Matsumoto, Midori; Naser, Niamul; Oben, Benedicta; Segev, Ori; Thielicke, Matthias; Tong, Xiaoli; Živanović, Goran; Manconi, Renata; Baguñà, Jaume; Riutort, Marta

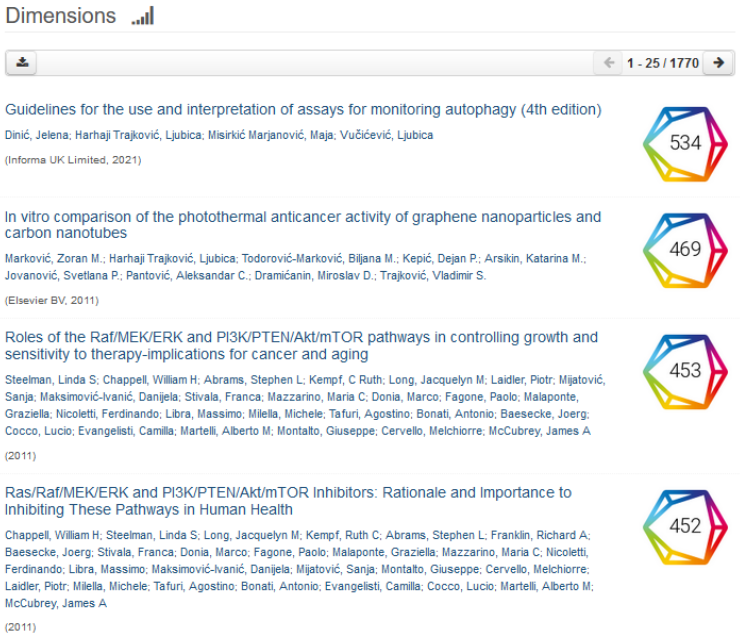
(Hoboken: Wiley, 2022)

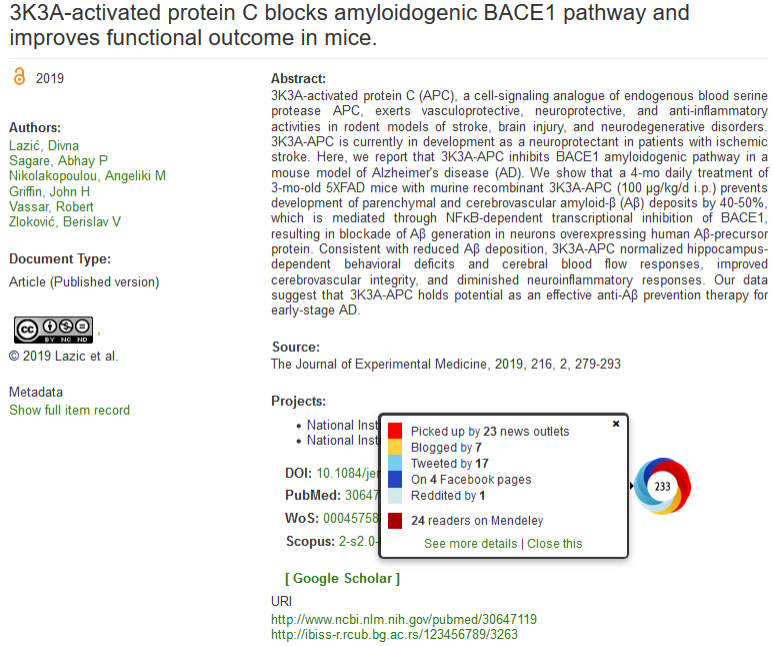
15

1

RIS BibTeX APA Vancouver Chicago

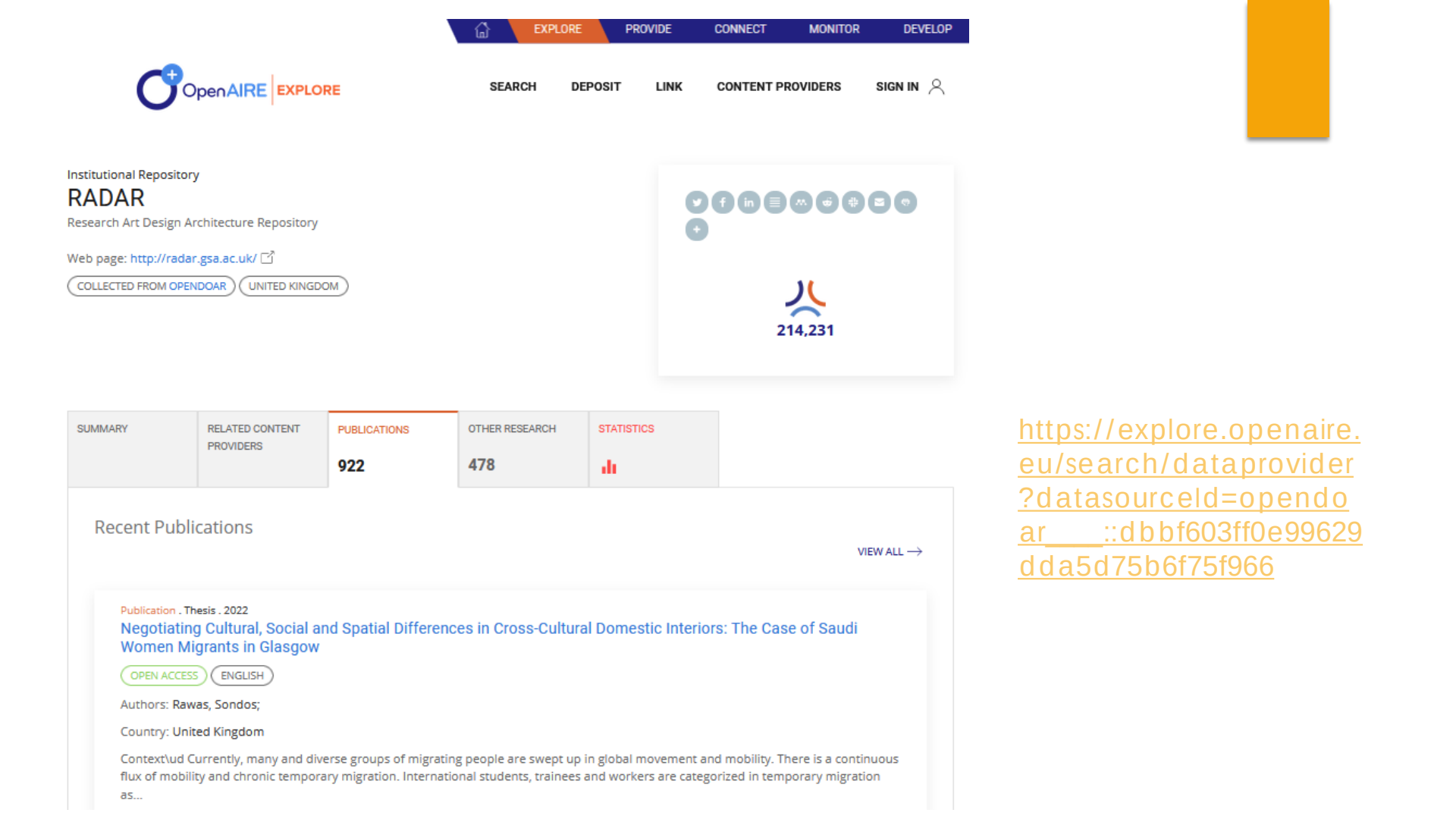
Publikacije





Softverska platforma je povezana sa servisima *Altmetric.com*, *Dimensions*, *Web of Science* (posredno) i *Scopus*. Zahvaljujući tome, i u repozitorijumu, i u aplikaciji APP prikazuju se podaci o citiranosti. *Altmetric.com* rezultat i citiranost u *Dimensions* dostupni su samo za zapise koji imaju **DOI**.

INTEGRACIJA I DISEMINACIJA



https://explore.openaire.eu/search/dataprovider?datasourceId=opendoar____::dbbf603ff0e99629dda5d75b6f75f966

BASE

Login English

Basic search Advanced search Browsing Search history

330 hits in 304,967,624 documents

1. Naših 70 godina: Institut za biološka istraživanja „Siniša Stanković", Univerzitet u Beogradu

Description: Pavlović P, Mihailović M, Paunović M, editors. Naših 70 godina: Institut za biološka istraživanja „Siniša Stanković", Univerzitet u Beogradu. Belgrade: **Institute for Biological Research** "Siniša Stanković", University of Belgrade; 2017. 231 p.

Publisher, Year: Institute for Biological Research "Siniša Stanković", University of Belgrade, 2017

Source: Institute for Biological Research "Siniša Stanković", University of Belgrade

Document Type: book ; publishedVersion ; [Book]

Content Provider: RADaR - Repozitorijum Arhiviranih Digitalnih Radova Institut za biološka istraživanja „Siniša Stanković"
RADaR - Digital Repository of Archived Publications Institute for Biological Research "Sinisa Stankovic"

Detail View | Email this | Add to Favorites | In Google Scholar | Export Record

2. Book of Abstracts

Description: Book of Abstracts / 3rd International Conference on Plant Biology and 22nd SPPS Meeting , 9-12 June 2018, Belgrade ; organized by Serbian Plant Physiology Society and **Institute for Biological Research** "Siniša Stanković", University of Belgrade and...

Publisher, Year: Belgrade : Serbian Plant Physiology Society; University, Institute for Biological Research "Siniša Stanković"; University,Faculty of Biology, 2018-10-31T11:49:20Z

Source: Belgrade : Serbian Plant Physiology Society; Institute for Biological Research "Siniša Stanković"; Faculty of Biology

Document Type: publishedVersion

Content Provider: RADaR - Repozitorijum Arhiviranih Digitalnih Radova Institut za biološka istraživanja „Siniša Stanković"
RADaR - Digital Repository of Archived Publications Institute for Biological

Sort Your Results

Relevance

Refine Search Result

Autho
Subje
Dewe
Year
Conte
Langu
Docu
Acces
Terms

More

Sea
Get
Get
Email this Search
Save Search
Browsing

Content Provider: RADaR - Repozitorijum Arhiviranih Digitalnih Radova Institut za biološka istraživanja „Siniša Stanković"
RADaR - Digital Repository of Archived Publications Institute for Biological Research "Sinisa Stankovic"

- URL: http://ibiss-r.rcub.bg.ac.rs/
- Continent: Europe
- Country: rs
- Latitude / Longitude: 44.817440 / 20.487196 (Google Maps | OpenStreetMap)
- Number of documents: 4,265
- Open Access: 1,808 (43%)
- Type: Academic publications
- System: DSpace XOAI
- Content provider indexed in BASE since: 2017-12-08
- BASE URL: https://www.base-search.net/Search/Results?q=coll:ftinstbiss

https://www.base-search.net/

CORE make metadata, not war

Services About

Digital Repository of Archived Publications - Institute for Biological Research Sinisa Stankovic (RADaR)

Search

Digital Repository of Archived Publications - Institute for Biological Research Sinisa Stankovic (RADaR)

Access Repository Dashboard

Do you manage Digital Repository of Archived Publications - Institute for Biological Research Sinisa Stankovic (RADaR)? Access insider analytics, issue reports and manage access to outputs from your repository in the CORE Repository Dashboard! CORE Repository Dashboard!

SIGN IN CREATE ACCOUNT

No full text

Biomarker responses in Corbicula fluminea to the presence of dioxin-like polychlorinated biphenyls and seasonal changes

Vrankovic Jelena, Slavic Marija

PCBs are potential genotoxicants and inductors of increased levels of ROS and oxidative stress in both humans and wildlife. In this study, biotransformation

No full text

Pyrimethanil: Between efficient fungicide against Aspergillus rot on cherry tomato and cytotoxic agent on human cell lines

Aleksić Milena, Stanisavljević Danijela, +5 MORE

Pyrimethanil, a synthetic fungicide widely used for the treatment of pre- and postharvest fungal diseases on different agricultural crops, was explored for its

No full text

Updated distribution and biogeography of amphibians and reptiles of Europe

Sillero Neftali, Campos Joao, +17 MORE

A precise knowledge of the spatial distribution of taxa is essential for decision-making processes in land management and biodiversity conservation, both for present and

No full text

Long-term effects of somatostatin 14 on the pituitary-ovarian axis in rats

Nestorović Nataša, Manojlović-Stojanoski Milica, +5 MORE

The long-term effects of somatostatin 14 (SST-14) on the pituitary-ovarian axis were examined. Female Wistar rats received 20 mu g/100 g b.w. doses subcutaneously twice

https://core.ac.uk/data-providers/4823

Google Scholar

Centaurium taxa (fam. gentianaceae) in the Balkan peninsula: diversity, specialized metabolism and ecophysiology
D Mišić, B Šiler, T Banjanac, M Skorić... - IV symposium of ..., 2020 - **radar**.ibiss.bg.ac.rs
... **research** on the Centaurium species within the **Institute** for **Biological Research** "**Siniša Stanković**" - National **Institute** ... By adopting multi-omics approach we **study** secoiridoid glucosides ...
☆ Save 99 Cite All 2 versions »

Supplementary data for the article: Mihailović M, Uskoković A, Arambašić-Jovanović J, Grdović N, Dinić S, Poznanović G, Franić A, Đorđević M, Vidaković M ...
M Mihailović, A Uskoković... - ... **Biological Sciences**, 2020 - **radar**.ibiss.bg.ac.rs
Supplementary Table S1. The effects of administration of extracts of Castanea sativa, Lactarius deterrimusand the combination of theseextracts on the change in body weight and ...
☆ Save 99 Cite All 4 versions »

Wounding alters gene expression of secoiridoid glucosides metabolic pathway in leaves of common centaury
J Božunović, M Skorić, D Matekalo... - ... on Plant **Biology** ..., 2018 - **radar**.ibiss.bg.ac.rs
... 3rd International Conference on Plant **Biology** (22nd SPPS Meeting); 2018 Jun 9-12; ... Society; **Institute** for **Biological Research** "**Siniša Stanković**"; Faculty of **Biology**; 2018. p. 66. ...
☆ Save 99 Cite »

Impact of climate changes on potato production and mitigation strategies
I Momčilović, D Pantelić, J Rudić - ... : A Place Where **Science** ..., 2021 - **radar**.ibiss.bg.ac.rs
Potato, Solanum tuberosum L., is the most important non-grain food crop in the world and the main vegetable crop in Serbia. This species produces more food per unit of production ...
☆ Save 99 Cite All 2 versions »

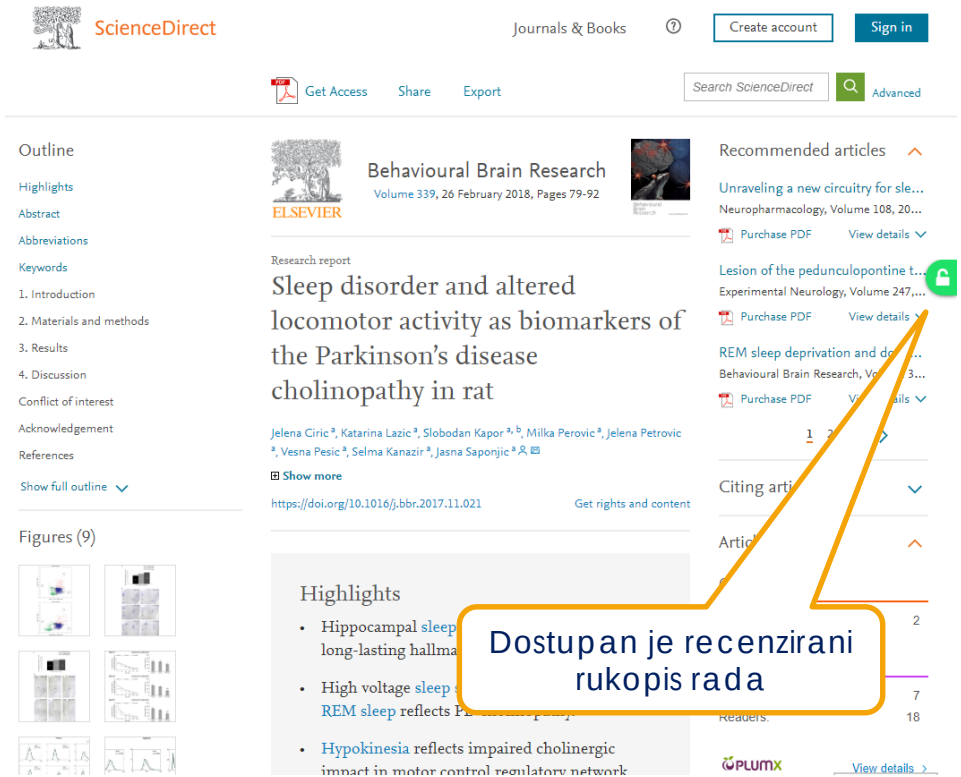
Chemical and bioactive characterization of Impatiens balsamina L. pink flowers and their application in a portuguese pastry product
EO Pires Júnior, C Caleja, J Pinela... - 1st Natural products ..., 2021 - **radar**.ibiss.bg.ac.rs
Edible flowers have been described as presenting several health benefits, associated with powerful bioactive compounds present in their composition [1]. These matrices have also ...
☆ Save 99 Cite All 3 versions »

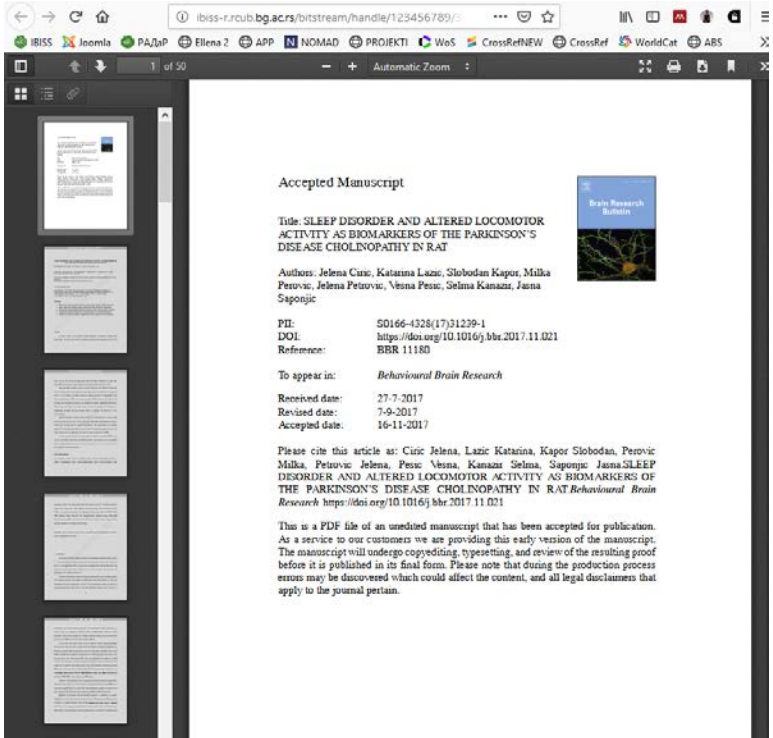
Frailty index of aging female rats changes under diferent dietary protocols
M Prvulović, S Todorović, S Kanazir... - ... Radical **Research** ..., 2021 - **radar**.ibiss.bg.ac.rs
The continuous increase of a lifespan imposes need to prolong the healthspan - period of life spent free of age-related disabilities. Some interventions such as dietary restriction (DR) ...
☆ Save 99 Cite »

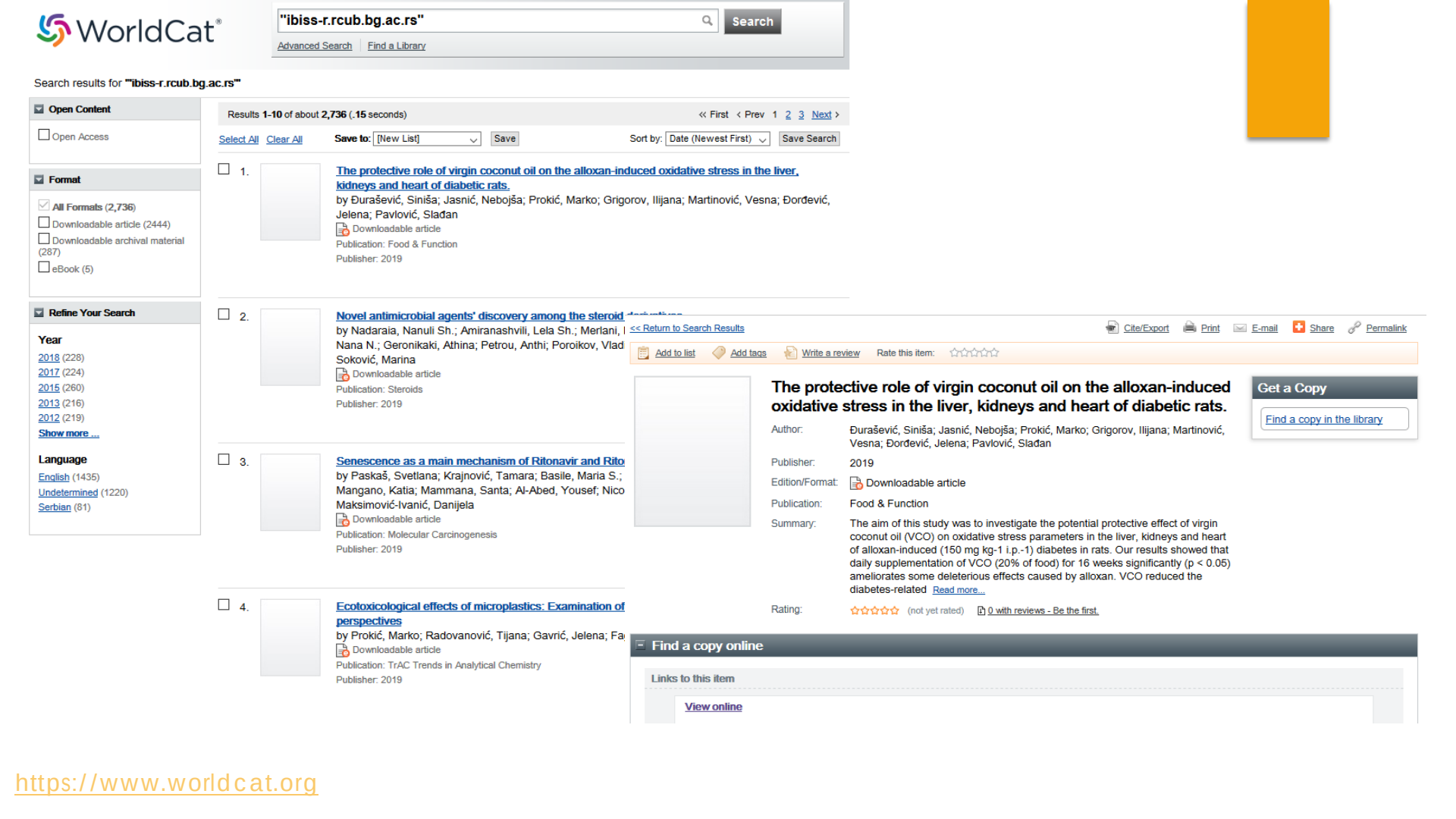
Unpaywall

Besplatna aplikacija, dodatak za Chrome i Firefox pomaže u pronalaženju sadržaja u otvorenom pristupu (https://unpaywall.org/products/extension)

Servis Unpaywall preuzima podatke direktno iz institucionalnog repozitorijuma





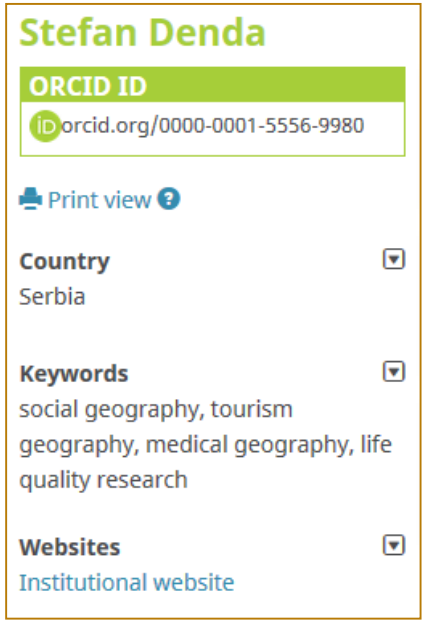


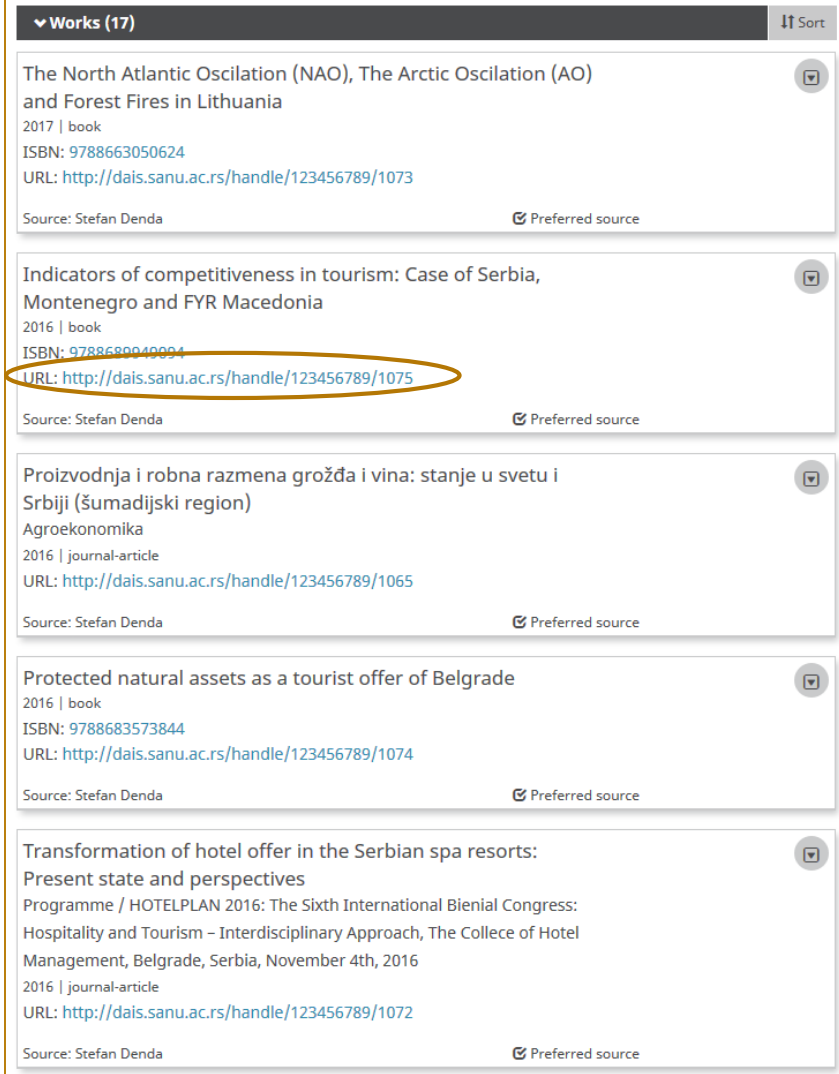
https://www.worldcat.org

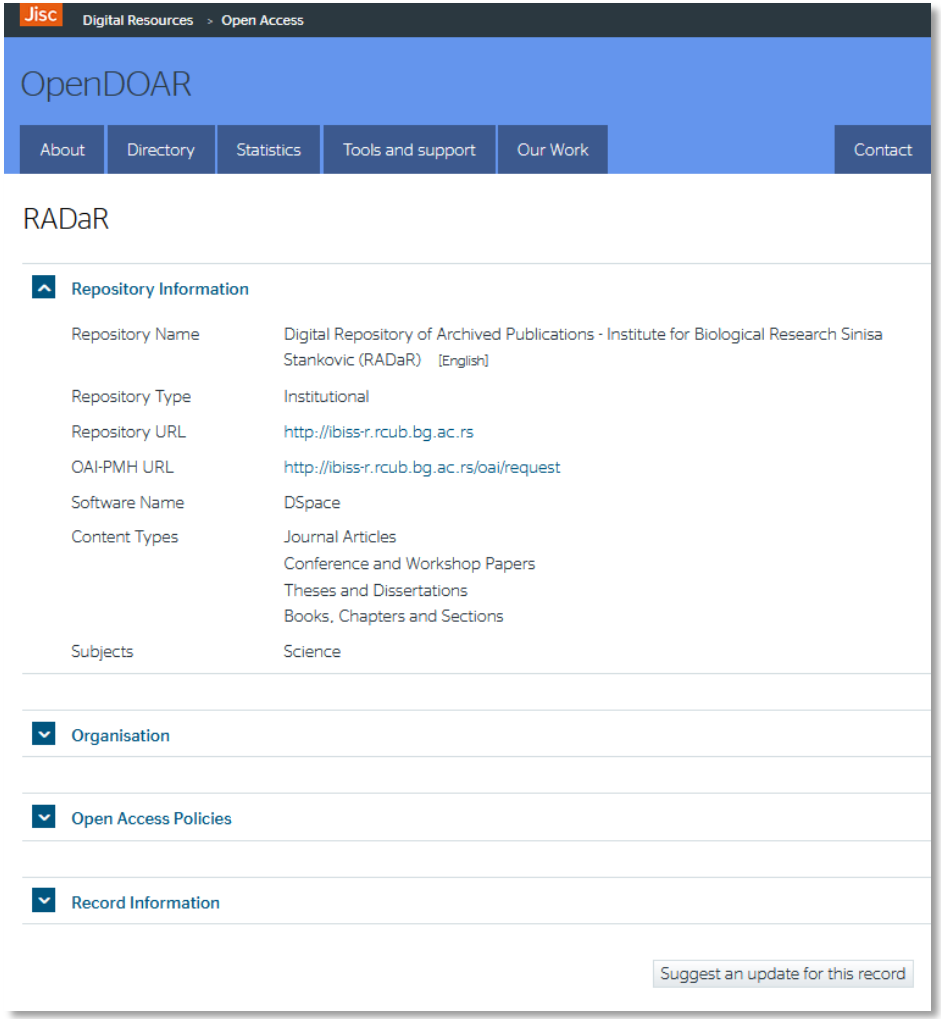
Povezivanje publikacija deponovanih u repozitorijum i ORCID profila

U institucionalni repozitorijum su deponovane publikacije koje nisu dostupne online, a onda su podaci o njima izvezeni u BibTeX formatu i uvezeni u ORCID.

Na ovaj način istraživači mogu da formiraju svoju kompletnu bibliografiju u okviru ORCID profila, što je posebno značajno za mlade istraživače koji još uvek nemaju radove u međunarodnim časopisima i istraživače u oblasti humanističkih nauka, koji uglavnom objavljuju radove u zbornicima i časopisima koji se ne indeksiraju u WoS-u i Scopusu.





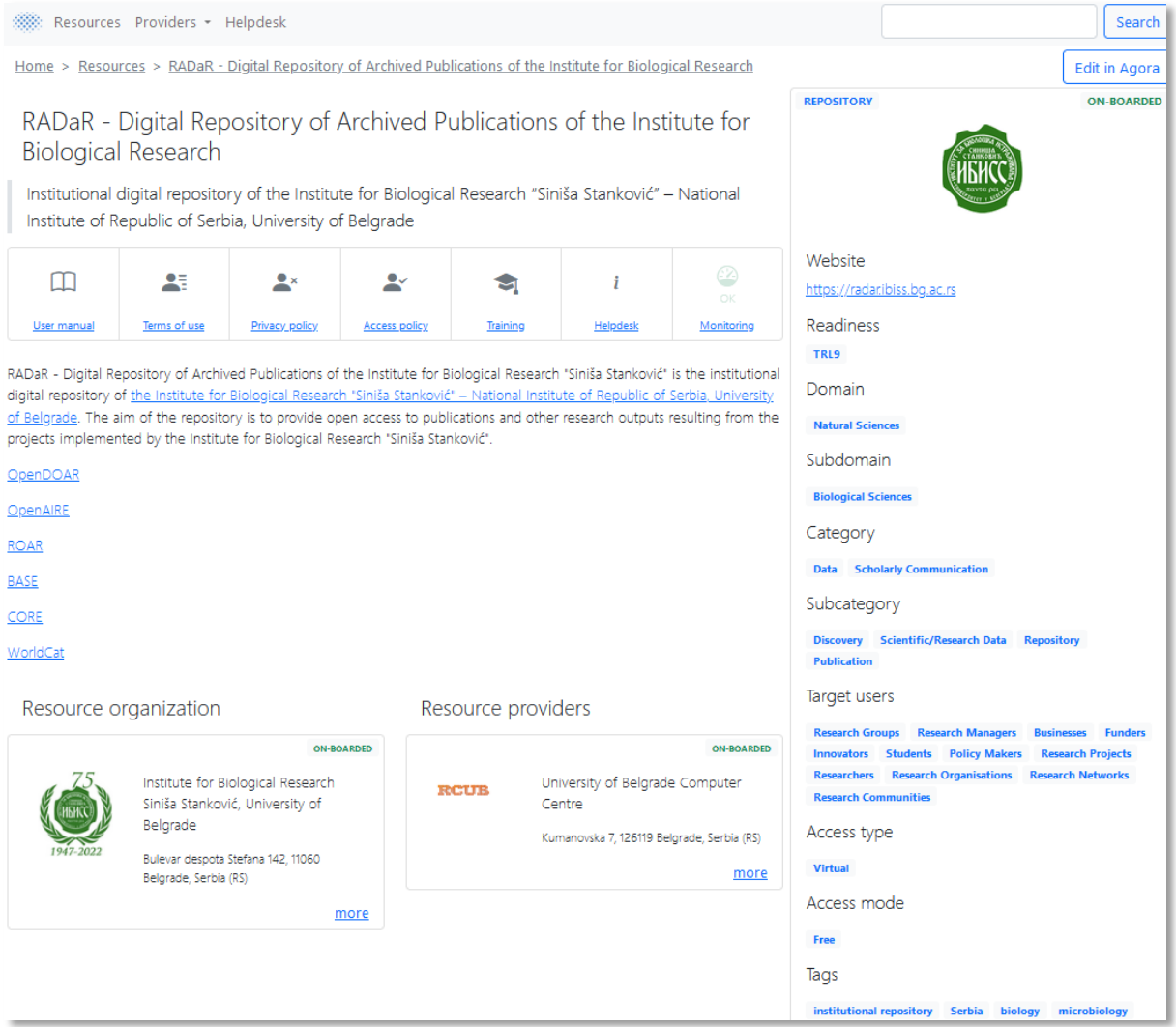


https://v2.sherpa.ac.uk/id/repository/4035

https://ni4os.eu/

National **I**nitiatives for **O**pen **S**cience in Europe – **NI4OS Europe**, aims to be a core contributor to the European Open Science Cloud (EOSC) service portfolio, commit to EOSC governance and ensure inclusiveness on the European level for enabling global Open Science.

The NI4OS-Europe project is funded by the European Commission under the Horizon 2020 European research infrastructures grant agreement no. 857645



https://catalogue.ni4os.eu/?_=/resources/4c9ae669-8b1f-48e0-831c-27f77481004a