

Elektronički izvori znanstvenih i stručnih informacija

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www.esf.hr



Projekt je sufinancirala Europska unija iz Europskog socijalnog fonda.

PROJEKT *Povećanje pristupa elektroničkim izvorima znanstvenih i stručnih informacija – e-Izvori*

Nositelj projekta: Nacionalna i sveučilišna knjižnica u Zagrebu

Ukupan iznos: 133.760.000,00 kuna

Europski socijalni fond (ESF) sufinanciranje: 113.696.000,00 kuna

Vrijeme provedbe: 60 mjeseci (5 godina)

Početak provedbe: 2016. godina

Cilj projekta: povećanje međunarodne vidljivosti znanstvenika

- hrvatskim znanstvenicima poboljšati pristup međunarodnim časopisima i bazama
- povećati dostupnost i korištenje međunarodno relevantnih e-izvora znanstvenih i stručnih informacija kako bi se povećala kvaliteta znanstvenog rada

Ciljevi edukacije

- Upoznavanje elektroničkih izvora znanstvenih i stručnih informacija
 - mogućnosti pristupa e-izvorima
 - metode pretraživanja baza podataka
 - osposobljavanje za samostalno pretraživanje znanstvenih i stručnih informacija
- Razvijanje informacijske pismenosti
- Povećanje korištenja e-izvora

Znanstvene i stručne informacije



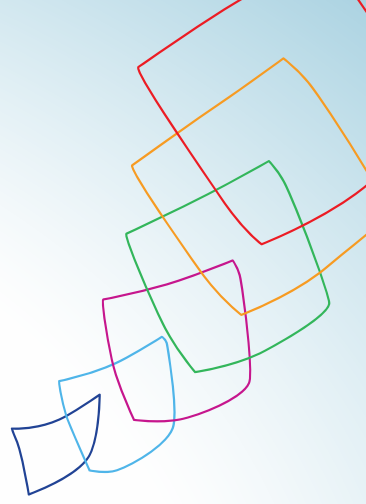
- Radovi u časopisima
- Radovi objavljeni u zbornicima
- Monografije/knjige
- Ocjenjski radovi
- Rezultati istraživanja, patent, izvješća

Elektronički izvori informacija



- Mrežni katalogi knjižnica
- Digitalni repozitoriji
- Portali (Hrčak)
- Pretraživači akademskih tekstova (Google Znalac)
- Baze podataka

Katalog NSK



 **NACIONALNA I SVEUČILIŠNA KNJIŽNICA U ZAGREBU**

Katalog

Baza podataka: Opac NSK01 [Baze NSK-a](#)

Prijava

Početna Postavke Pomoć Pitajte knjižničara

PRETRAŽIVANJE | POPIS REZULTATA | PRETHODNA PRETRAŽIVANJA

Jednostavno pretraživanje | Složeno pretraživanje | Naredbeno pretraživanje

Unesite pojam:

Tražite po:

Fraza? ☒ Ne ☐ Da

Opseg pretraživanja:

Jezik publikacije:

Godina od: do: gggg (Upotrijebite ? za kraćenje)

Vrsta građe:

Lokacija:

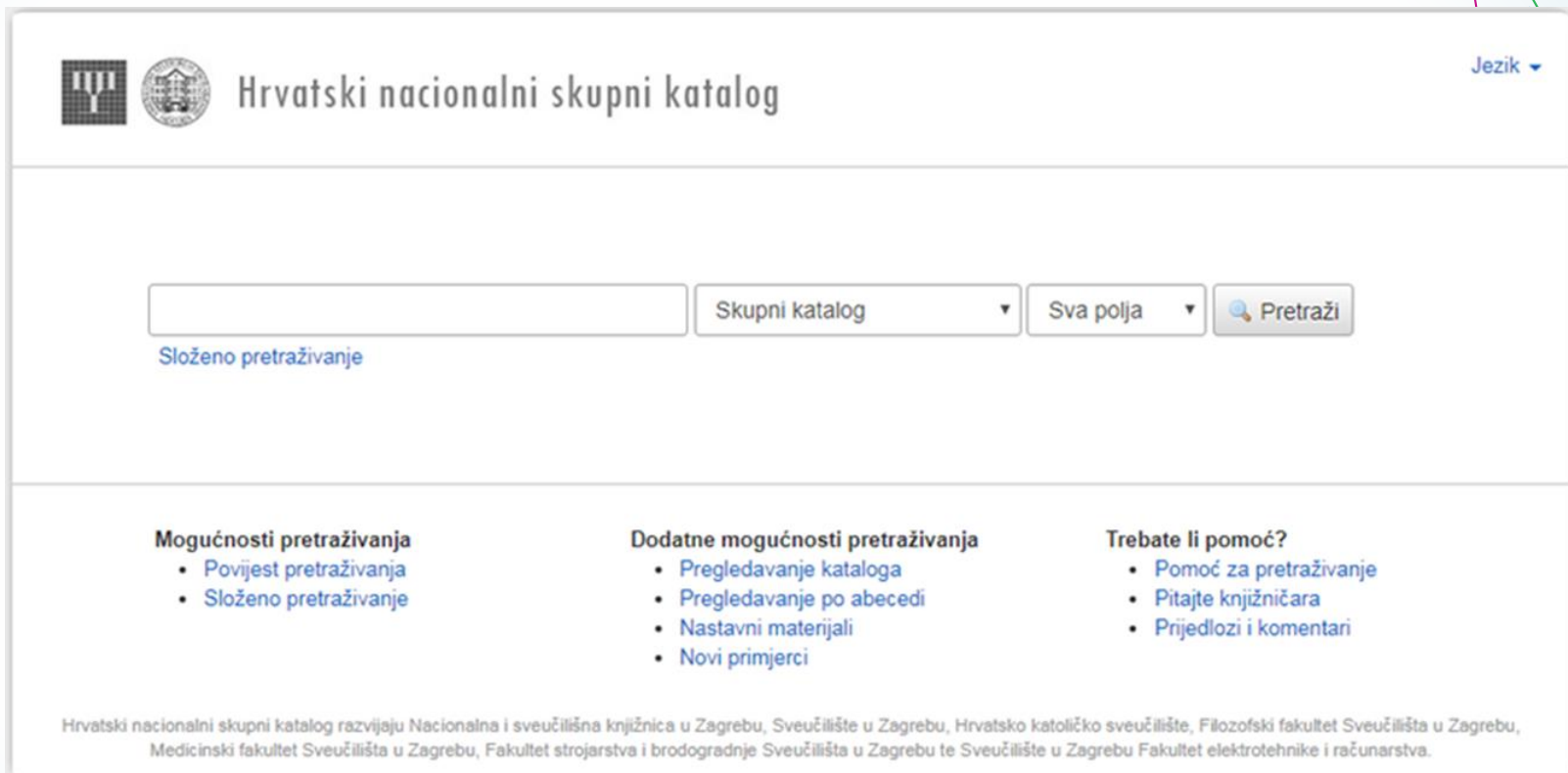
Pomoć:

- Pri pretraživanju nije važno jesu li slova mala ili velika. Ako unesete pojam *hiv* rezultati pretraživanja će uključiti i *hiv* i *HIV*.
- U pretraživanju se mogu koristiti Booleovi operatori AND i OR.
- Koristite znak ? za kraćenje pojmova. Na primjer, *gum?* će dati rezultate *gum*, *guma*, *gumeni* itd. Odnosno, *? ologija* će dati rezultate *antropologija*, *arheologija*, *psihologija* itd. Znak ? može se koristiti i za različite pravopisne oblike. Na primjer, *v?esnik* će pronaći i *vjesnik* i *viesnik*.

© Nacionalna i sveučilišna knjižnica u Zagrebu 2016. Sva prava pridržana. | Ul. Hrvatske bratske zajednice 4 p.p. 550, 10000 Zagreb. HRVATSKA | Tel. ++ 385 1 616-4111

<http://katalog.nsk.hr>

Hrvatski nacionalni skupni katalog



The screenshot shows the homepage of the Hrvatski nacionalni skupni katalog. At the top left, there are two logos: a stylized 'Y' and a circular emblem. To their right is the title 'Hrvatski nacionalni skupni katalog'. In the top right corner, there is a 'Jezik' dropdown menu. Below the title, there is a search bar with a placeholder text 'Složeno pretraživanje'. To the right of the search bar are two dropdown menus: 'Skupni katalog' and 'Sva polja'. Further right is a 'Pretraži' button with a magnifying glass icon. Below the search bar, there are three columns of links. The first column is titled 'Mogućnosti pretraživanja' and contains links for 'Povijest pretraživanja' and 'Složeno pretraživanje'. The second column is titled 'Dodatne mogućnosti pretraživanja' and contains links for 'Pregledavanje kataloga', 'Pregledavanje po abecedi', 'Nastavni materijali', and 'Novi primjerci'. The third column is titled 'Trebate li pomoć?' and contains links for 'Pomoć za pretraživanje', 'Pitajte knjižničara', and 'Prijedlozi i komentari'. At the bottom, there is a paragraph of text describing the catalog's development by various institutions.

Hrvatski nacionalni skupni katalog

Jezik ▼

Skupni katalog ▼ Sva polja ▼  Pretraži

Složeno pretraživanje

Mogućnosti pretraživanja

- [Povijest pretraživanja](#)
- [Složeno pretraživanje](#)

Dodatne mogućnosti pretraživanja

- [Pregledavanje kataloga](#)
- [Pregledavanje po abecedi](#)
- [Nastavni materijali](#)
- [Novi primjerci](#)

Trebate li pomoć?

- [Pomoć za pretraživanje](#)
- [Pitajte knjižničara](#)
- [Prijedlozi i komentari](#)

Hrvatski nacionalni skupni katalog razvijaju Nacionalna i sveučilišna knjižnica u Zagrebu, Sveučilište u Zagrebu, Hrvatsko katoličko sveučilište, Filozofski fakultet Sveučilišta u Zagrebu, Medicinski fakultet Sveučilišta u Zagrebu, Fakultet strojarstva i brodogradnje Sveučilišta u Zagrebu te Sveučilište u Zagrebu Fakultet elektrotehnike i računarstva.

<http://skupnikatalog.nsk.hr>

Digitalni repozitoriji

- Mjesta za pohranu podataka u digitalnom obliku
- Vrste: predmetni ili tematski, institucijski, nacionalni, istraživački repozitoriji
- Služe za pohranu i čuvanje podataka, ali omogućuju i otvoreni pristup sadržajima te njihovo korištenje

Digitalni repozitoriji RH



Digitalni akademski arhivi i repozitoriji:
<https://dabar.srce.hr/>



Nacionalni repozitorij završnih i
diplomskih radova ZIR:

<https://zir.nsk.hr/>



Nacionalna i sveučilišna
knjižnica u Zagrebu

Nacionalni repozitorij disertacija i
znanstvenih magistarskih radova DR:

<https://dr.nsk.hr/>

Popularni portali i pretraživači

hrčak
PORTAL ZNANSTVENIH ČASOPISA REPUBLIKE HRVATSKE

O Hrcaku

U Hrcaku je implementirano autentificirano prikupljanje ORCID identifikatora autora radova. Autorima će Hrcak slati e-malove koji će ih voditi kroz postupak povezivanja rada u Hrcaku s ORCID profilom (više detalja).

Hrcak je centralni portal koji na jednom mjestu okuplja hrvatske znanstvene i stručne časopise koji nude otvoren pristup svojim radovima (i-kt).

O Hrcaku:

- za uradivnja časopisa: ugovor, etički kodeks
- za krajnje korisnike
- Savjet Hrcaka

Trenutno u Hrcaku:

Časopisa: 429
Objavljenih sveučilišta: 12.666
Ukupno objavljenih radova: 161.134
Objavljenih radova s cjelovitim tekstom: 155.602

10 najnovijih sveučilišta po datumu izdavanja

1. Journal of Sustainable Development of Energy, Water and Environment Systems, 6(1), 2017
2. Acta Pharmaceutica, 87(1), 2017
3. Građevinar, 69(02), 2017
4. Arhiv za legistiku rada i toksikologiju, 68(1), 2017
5. Nova priroda / Časopis za interdisciplinarnu i duhovnu pitanja, XV(1), 2017
6. Croatian International Relations Review, 23(77), 2017
7. Medica Aesthetica, 47(1-2), 2017
8. Periodicum biologum, 118(4), 2016
9. Acta stomatologica Croatica, 91(1), 2017
10. Ljetopis socijalnog rada, 23(3), 2016

10 zadnje objavljenih sveučilišta na Hrcaku

1. Časopis: vrt, 10(1), Časopis za odgovor i nesrazmjernu predviđanja djece namijenjen... 10(37), 2004
2. Biološki vjesnik: Časopis za pedagogiju i školske pitanja, 69(4), 2016
3. Croatian International Relations Review, 23(77), 2017
4. Acta clinica Croatica, 69(4), 2016
5. Zbornik Pravnog fakulteta Sveučilišta u Rijeci, 38(1), 2017
6. Časopis: vrt, 10(1), Časopis za odgovor i nesrazmjernu predviđanja djece namijenjen... 10(38), 2004
7. Radovi Instituta za povijest umjetnosti, 40(1), 2016
8. Piler: Časopis za društvene i humanističke znanosti, XI(2), 2016
9. Časopis: vrt, 10(1), Časopis za odgovor i nesrazmjernu predviđanja djece namijenjen... 11(39), 2008
10. Građevinar, 69(02), 2017

Portal Hrcak izrađen je uz potporu tadašnjeg Ministarstva znanosti, obrazovanja i športa (danasnjeg Ministarstva znanosti i obrazovanja), realiziran je u okviru, a osnovna ideja potekla je iz Hrvatskog informacijskog i dokumentalističkog društva.

Za opći izgled i funkcionalnost portala te sigurnost podataka odgovara projekat tim HRCAK, a za sadržaj, ažurnost i točnost podataka unutar pojedinog naslova odgovara redakcija svakog časopisa.

Prepoznajući potrebu da se izdavači i tira izdavačka javnost aktivno uključe u održavanje o statusu i smjeru razvoja Hrcaka, 3. srpnja 2014. imenovan je Savjet Hrcaka.

<http://hrcak.srce.hr/>

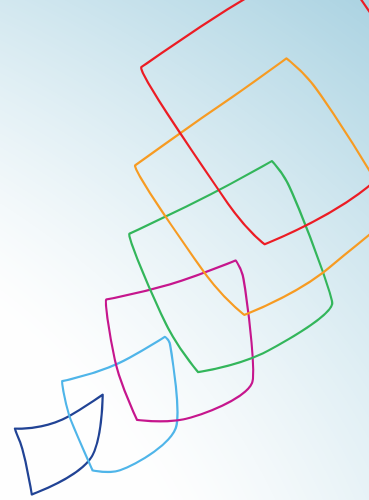
Moja knjižnica | Moji citati | Upozorenja | Mjerni podaci | Postavke

Google
Znalac

Stani na ramena velikana

<https://scholar.google.com>

Baze podataka



- Organizirane zbirke podataka
- Izvor recenziranih znanstvenih i stručnih informacija
 - jednostavno korištenje, preglednost i relevantnost obrađenih podataka
- Specijalizirane (pokrivaju određeno znanstveno područje) ili multidisciplinarne (pokrivaju više znanstvenih područja)

Vrste baza podataka

- **Bibliografske baze podataka** - sadrže osnovne podatke o radovima: autor, naslov, godina, jezik publikacije, sažetak rada...
- **Citatne baze podataka** - donose brojčane pokazatelje o tome koji su radovi u određenom znanstvenom području najčitaniji, najpopularniji te najviše citirani
- **Baze podataka s cjelovitim tekstom** – omogućavaju uvid u cjeloviti tekst pojedinog rada (HTML i/ili PDF format)

Zašto koristiti online baze podataka

- Omogućavaju pristup informacijama koje nisu dostupne na mreži putem klasičnih pretraživača
- Jedinstveni pristup stručnim i znanstvenim radovima iz cijeloga svijeta
 - sadrže članke iz časopisa i novina, disertacije, knjige, patente, zbornike radova, audio i video materijale itd.
- Pomoć u pisanju kvalitetnih radova

Pristupanje bazama podataka



- Pristup unutar institucije/fakulteta:
 - izravno putem IP adresa računala matične institucije
- Udaljeni pristup – pristup izvan institucije (npr. od kuće)
 - Proxy server; Shibboleth prijava (putem elektroničkog identiteta **AAI@EduHr**)

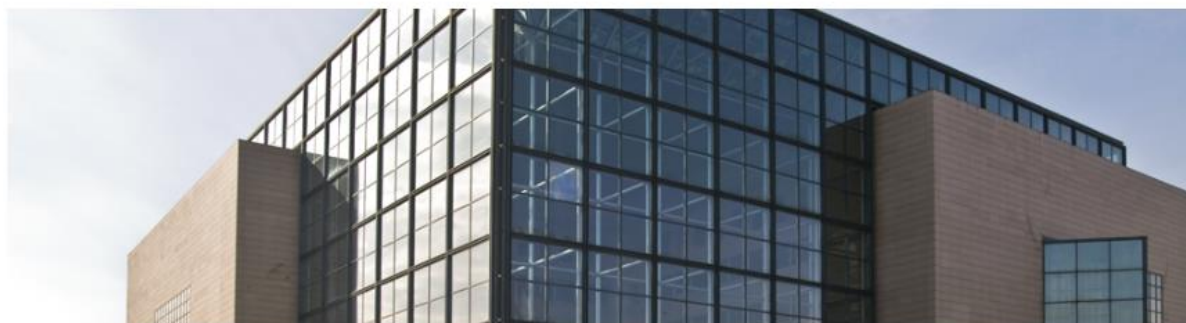
Portal elektroničkih izvora za hrvatsku akademsku i znanstvenu zajednicu

<http://baze.nsk.hr>

- Središnje mjesto za pristup bazama podataka s nacionalnom licencijom
- Pregled baza podataka po abecedi, prema znanstvenom području, vrsti baze i vrsti pristupa
- Mogućnost objedinjene pretrage baza podataka (EDS sučelje)
- Obavijesti i novosti za akademsku zajednicu, statistike

baze.nsk.hr

Portal elektroničkih izvora
za hrvatsku akademsku i znanstvenu zajednicu

[Naslovnica](#)[O portalu](#)[Novosti](#)[Kontakt](#)[Često postavljana pitanja](#)[Proxy](#)[Statistike](#)[Projekt e-Izvori](#)

Novosti

- ▶ SpringerNature – integrirana platforma
- ▶ Otvoren pristup na Oxford Journals – Sveučilište u Zagrebu
- ▶ Uspostavljen pristup na Journal Citation Reports
- ▶ Prekid pristupa – Journal Citation Reports
- ▶ Ažuriranje platforme – Taylor & Francis
- ▶ Probni pristup – Academic Video Online: Premium
- ▶ Udaljeni pristup (Shibboleth) – JSTOR i IOP
- ▶ Nove mogućnosti na platformi Web of Science

Objedinjena pretraga svih baza podataka



Pretražite EBSCO Discovery Service

Izaberite instituciju:

☐ Cjeloviti tekst ☐ Recenzirani

Pregled baza po abecedi

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Pregled baza po područjima

Biomedicina i zdravstvo
Biotehničke znanosti
Društvene znanosti
Humanističke znanosti
Prirodne znanosti

Pretraživanje baza podataka – koraci



1. Odabir baze podataka
2. Oblikovanje upita
3. Pregled rezultata pretraživanja
4. Preuzimanje odabranih radova

1. korak – Odabir baze podataka



Platforme baza podataka:

- EBSCOhost – bibliografske baze i baze s cjelovitim tekstom, zastupljena sva područja znanosti
- Web of Science (WOS) – bibliografske i citatne baze, zastupljena sva područja znanosti
- OVID – bibliografske baze, područja biomedicine i zdravstva, biotehnologije i prirodnih znanosti

EBSCO Discovery Service (EDS)

- Sučelje koje omogućuje pretraživanje e-izvora (baza podataka i slobodnih mrežnih izvora) dostupnih na Portalu elektroničkih izvora
 - baze podataka, zbirke znanstvenih e-časopisa, repozitoriji, baza audiovizualnih sadržaja, portali znanstvenih časopisa, pretraživači akademske/znanstvene literature
- osim bazama u sklopu nacionalne licencije, omogućen je pristup i bazama koje pretplaćuje samo pojedino Sveučilište/institucija

2. korak – Oblikovanje upita

- Odabir vrste pretrage (jednostavno i složeno)
- Definiranje ključnih riječi i srodnih pojmova



Pomoć pri oblikovanju upita:

- uporaba Booleovih operatora: AND, OR, NOT u kombiniranju različitih pojmova
- znakovi za kraćenje:
 - zvjezdica (*) za pretraživanje svih gramatičkih oblika
 - upitnik (?) za pretraživanje različitih pravopisnih oblika
- navodnici (" ") za pretraživanje određene fraze

3. korak – Pregled rezultata pretraživanja



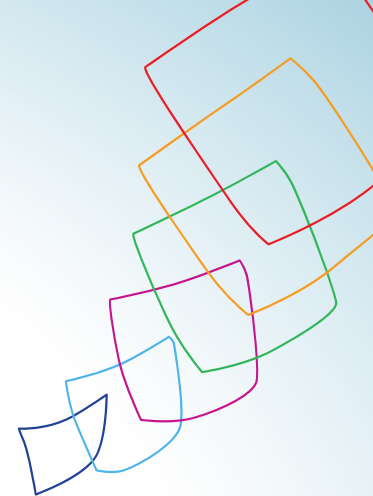
- Filtriranje/ograničavanje broja rezultata prema ponuđenim mogućnostima
 - cjeloviti tekst, datum publikacije, vrsta izvora, predmet, jezik, geografska obilježja itd.

4. Korak – Odabir i preuzimanje rezultata pretraživanja



- mogućnost odabira više članaka/publikacija i spremanje u mapu za kasnije preuzimanje, ispis rezultata, slanje rezultata e-poštom
- kreiranje vlastitog računa – omogućuje dodatne funkcionalnosti

Praktični dio



Primjeri pretraživanja baza cjelovitih tekstova (EBSCO Discovery Service)

Kako do Portala elektroničkih izvora?

<http://www.nsk.hr/>



NACIONALNA I SVEUČILIŠNA KNJIŽNICA U ZAGREBU

English

Pretraživanje

Upiši pojam

☒ NSK katalog	☒ Portal starih časopisa
☒ Skupni katalog	☒ Digitalne zbirke NSK
☒ NSK Web	☒ Hrvatski arhiv weba
☒ Portal starih novina	☒ Portal elektroničkih izvora

A A A

Početna Pretraživanje Usluge Zbirke Knjižnica

Odabir baze podataka – EDS

Naslovnica O portalu Novosti Kontakt Često postavljana pitanja Proxy Statistike Projekt e-Izvori

Novosti

- ▶ Probni pristup EBSCO – Academic Search Ultimate, Business Source Ultimate, Sociology Source Ultimate, CINAHL Plus with Full Text
- ▶ EBSCO baze podataka – otklonjene tehničke poteškoće
- ▶ EBSCO baze podataka – tehničke poteškoće
- ▶ Otvoren probni pristup – De Gruyter
- ▶ SpringerNature – integrirana platforma
- ▶ Otvoren pristup na Oxford Journals – Sveučilište u Zagrebu
- ▶ Uspostavljen pristup na Journal Citation Reports
- ▶ Prekid pristupa – Journal Citation Reports

Objedinjena pretraga svih baza podataka

Pretražite EBSCO Discovery Service

Ključna riječ

Izaberite instituciju:

☐ Cjeloviti tekst ☐ Recenzirani

Pregled baza po abecedi

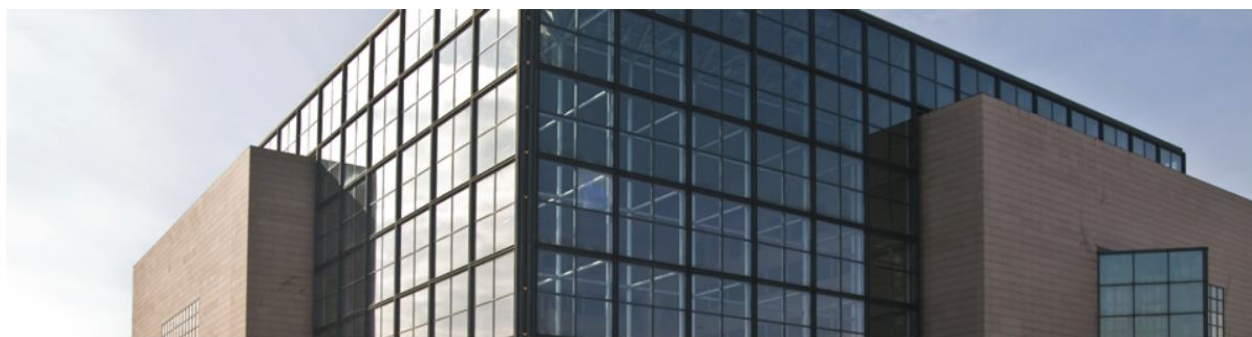
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Sve

Pregled baza po područjima

- Biomedicina i zdravstvo
- Biotehničke znanosti
- Društvene znanosti
- Humanističke znanosti
- Prirodne znanosti
- Tehničke znanosti

Oblikovanje upita – definiranje ključnih riječi

Portal elektroničkih izvora
za hrvatsku akademsku i znanstvenu zajednicu



Novosti

- Popunjena edukacijska radionica 24.1.2018.
- Održana radionica edukacije korisnika na Fakultetu organizacije i informatike u Varaždinu
- Raspored edukacijskih radionica o elektroničkim izvorima znanstvenih i stručnih informacija 2018.

Objedinjena pretraga svih baza podataka

Pretražite EBSCO Discovery Service

Ključna riječ

Izaberite instituciju:

☐ Cjeloviti tekst ☐ Recenzirani

Raspored edukacijskih radionica o elektroničkim izvorima znanstvenih i stručnih informacija

Za kombiniranje pojmova odaberite napredno pretraživanje

Novo pretraživanje Multimedija Publikacije Home Prijava Mapa Postavke Jezik Pomoć

Pretraži: **Discovery Service @ Nacionalna i sveučilišna knjižnica**

environmental pollution Odaberi polje (opcija) Pretraži Izbrisi

AND Odaberi polje (opcija)

AND Odaberi polje (opcija) + -

Osnovno pretraživanje **Napredno pretraživanje** Povijest pretraživanja

Prilagodite rezultate

Aktualno pretraživanje

Pronađi sve tražene pojmove:

environmental pollution

Proširenja pretraživanja

Traži i unutar cijelog teksta članaka

Primjena ekvivalentnih predmeta

Ograniči na

☐ Cjeloviti tekst

☐ Raspoloživo u zbirci knjižnice

☐ Recenzirani

1000 Datum publikacije 2019

Prikaži više

Vrste izvora

☒ Svi rezultati

☐ Akademski časopisi (2,013,602)

☐ Časopisi (273,861)

☐ Konferencijski materijali (170,117)

☐ Knjige (106,596)

☐ Recenzije (61,486)

Rezultati pretraživanja: 1 - 20 of 3,022,576 Važnost Mogućnosti stranice Podijeli

Research Starter
Pollution.
Pollution is the act of making natural resources contaminated or unusable. It can take many forms, including air pollution, water pollution, and land... [Više](#)
Salem Press Encyclopedia of Science, 2016

1. **The use of economic instruments in environmental policies to mitigate diffuse pollution from agriculture.**

By: Ahodo, K.; Svatonova, T.; Agricultural Economics (Zemедельскá Ekonomika); 60(2); Prague: Czech Academy of Agricultural Sciences, 2014.74-81 (Journal Article); Baza podataka: CAB Abstracts
Full Text from CABI: [Click here for CABI electronic resource](#)
Predmeti: agricultural sector; environmental policy; fertilizers; pesticides; pollution; pollution control; taxes
[Full Text Finder](#)

2. **How Under-Testing of Ethnic Meat Might Contribute to Antibiotic Environmental Pollution and Antibiotic Resistance: Tetracycline and Aminoglycoside Residues in Domestic Goats Slaughtered in Missouri.**

(includes abstract) Landfried, Lauren K.; Pithua, Patrick; Emo, Brett; Lewis, Roger; Jacoby, Jonathan A.; King, Christopher; Baskin, Carole R.; Journal of Environmental Health, Sep2017; 80(2): 20-25. 6p. (Article - pictorial, research, tables/charts)
ISSN: 0022-0892; Baza podataka: CINAHL with Full Text
Predmeti: Meat Classification; Mammals; Environmental Pollution; Antibiotics; Drug Resistance; Microbial; Microbial Contamination
[Cjelovit tekst u PDF-u](#)

AP Videozapis tvrtke Associated Press (1194) Prikaži sve

Steel mill accused of pollution 2:41

Scientists explore the mysteries of... 2:50

CHINA: FACING ENVIRONMENTAL POLLUTION... 2:05

President Obama called for action on... 1:42

POLLUTION RIFE IN HOST CITY OF UN... 1:44

Study: Pollution deadlier than wars... 5:21

Reax to WHO's warning on impact of air... 2:35

People trained to use pollution... 2:33

3. **New Blood: The Promise of Environmental Health Citizen Science Projects.**

Pregled rezultata pretraživanja – potrebno dodatno ograničiti pretragu (preopćenit upit = previše rezultata!)

Novo pretraživanje Multimedija Publikacije Home Prijavi se Mapa Postavke Jezik Pomoć

Pretraži: Discovery Service @ Nacionalna i sveučilišna knjižnica

environmental pollution Odaberi polje (opcija) Pretraži Izbrisi

AND asthma Odaberi polje (opcija)

AND health Odaberi polje (opcija) + -

Osnovno pretraživanje Napredno pretraživanje Povijest pretraživanja

Nacionalna i sveučilišna knjižnica

Prilagodite rezultate

Aktualno pretraživanje

Pronađi sve tražene pojmove:
environmental pollution AND asthma AND health

Proširenja pretraživanja
Traži i unutar cijelog teksta članaka
Primjena ekvivalentnih predmeta

Ograniči na

☐ Očloviti tekst
☐ Raspoloživo u zbirci knjižnice
☐ Recenzirani

1910 Datum publikacije 2018

Prikaži više

Vrste izvora

☒ Svi rezultati
☐ Akademski časopisi (54,460)
☐ Časopisi (5,931)
☐ Knjige (2,868)
☐ Recenzije (1,930)
☐ Vijesti (921)

Prikaži više

Rezultati pretraživanja: 1 - 20 of 75,367

Važnost Mogućnosti stranice Podjeli

1. **Environmental injustice and sexual minority health disparities: a national study of inequitable health risks from air pollution among same-sex partners.**
By: Collins, T. W.; Grineski, S. E.; Morales, D. X.; Social Science & Medicine; 191 Oxford:Elsevier Ltd,2017,38-47(Journal Article); Baza podataka: CAB Abstracts
Predmeti: air pollutants; air pollution; asthma; environmental factors; environmental health; ethnic groups; exposure; hazards; health; health hazards; homosexuality; households; human diseases; minorities; neoplasms; pollution; population density; public health; relationships; sexual partners; social sciences; socioeconomic status; socioeconomic status; socioeconomic status; toxic gases; toxic substances; urban areas; women; USA; USA; man

2. **Composition of PM2.5 and PM1 on high and low pollution event days and its relation to indoor air quality in a home for the elderly.**
By: Buczyn'ska, A. J.; Krata, A.; Grieken, R. van; Brown, A.; Polezer, G.; Wael, K. de; Potgieter-Vermaak, S.; Science of the Total Environment; 490 Oxford:Elsevier Ltd,2014,134-143(Journal Article); Baza podataka: CAB Abstracts
Predmeti: adverse effects; aerosols; air pollutants; air pollution; asthma; buildings; characterization; chemical composition; effects; elderly; environmental health; exposure; health; heavy metals; homes; human diseases; indoor air pollution; lung function; lungs; metals; mineral dust; pollution; prematurity; properties; public health; relationships; respiratory diseases; Belgium; Belgium; man

AP Videozapis tvrtke Associated Press (9) Prikaži sve

Grandmother leads coalition of environ... 2:56
Battle Brews Over Dirty Air in CA Farm... 3:13
Residents warned to protect themselves... 2:06
Gas shortage continues in Serbia and... 3:06
Wearable cape turns red in polluted... 6:09
Singing lessons to help patients with... 4:56
Winter turns New Dehli into Actress speaks out to support... 3:12
Winter turns New Dehli into Actress speaks out to support... 2:44

3. **Prevalence of asthma and respiratory symptoms in 15-17 year-old Greek-Cypriots by proximity of their community of residence to power plants: Cyprus 2006-07.**
By: Middleton, N.; Kolokotroni, O.; Lamnisos, D.; Koutarakis, P.; Yiallourou, P. K.; Public Health; 128(3); Oxford Elsevier Ltd,2014,288-296(Journal Article); Baza podataka: CAB Abstracts
Predmeti: adverse effects; age groups; air pollution; asthma; communities; effects; exposure; health; human diseases; incidence; pollution; power stations; questionnaires; respiratory diseases; respiratory system; symptoms; traffic; Cyprus; Cyprus; man

odina, cija,

Ograniči na

☒ Cjeloviti tekst

☐ Raspoloživo u zbirci knjižnice

☒ Recenzirani

2013 Datum publikacije 2018

Prikaži više
Skup mogućnosti

Vrste izvora

Predmet

Izdavač

Publikacija

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 Pretraži: **Discovery Service @ Nacionalna i sveučilišna knjižnica**

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[Odaberi polje \(opcija\)](#)

[Odaberi polje \(opcija\)](#) [+](#) [-](#)

[Osnovno pretraživanje](#) [Napredno pretraživanje](#) [Povijest pretraživanja](#)

Prilagodite rezultate

Aktualno pretraživanje

Pronađi sve tražene pojmove:
[environmental pollution AND asthma AND health](#)

Ograničenja

☒ Cjeloviti tekst

☒ Recenzirani

Datum izdavanja:
20130101-20181231 ☒

Vrste izvora

☒ Akademski časopisi

Predmet

☒ asthma

☒ air pollution

☒ environmental health

☒ air pollution & health

☒ environmental exposure

Jezik

☒ english

[Izbriši sve](#)

Ograniči na

☒ Cjeloviti tekst

☐ Raspoloživo u zbirci knjižnice

☒ Recenzirani

Rezultati pretraživanja: 1 - 20 of 157

1. The Air Quality Health Index and Asthma Morbidity: A Population-Based Study.

 Akademski časopis

By: To, Teresa; Shixin Shen; Atenafu, Eshetu G.; Jun Guan; McLimont, Susan; Stocks, Brian; Licskai, Christopher

Baza podataka: GreenFILE

Predmeti: Air pollution; Asthma; Reporting of diseases; Environmental exposure; Ontario; Asthma risk factors; Health status indicators; Hospital care; Outpatient services in hospitals; Medical care use; Regression analysis; Financial aspects; Medical research -- United States; Interprofessional relations; Policy sciences; Private sector; Public sector; Children

[Prikaži sve 7 slike](#)

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 [Cjeloviti tekst u PDF-u \(509KB\)](#)

 PlumX Metrics

2. Children's Environmental Health: Homes of Influence.

 Akademski časopis

By: Afzal, Brenda; Witherspoon, Neseu Obot; Trousdale, Kristie

Baza podataka: GreenFILE

Predmeti: Environmental health; Air pollution; Environmental exposure; United States; Asthma in children -- Risk factors; Asthma in children -- Prevention; Children's health; Asthma prevention; Asthma risk factors; Medical research -- Economic aspects; Medical research -- United States; Interprofessional relations; Policy sciences; Private sector; Public sector; Children

[Prikaži sve 4 slike](#)

 [Cjeloviti tekst u HTML-formatu](#)

 [Cjeloviti tekst u PDF-u \(530KB\)](#)

 PlumX Metrics

3. Critical Review of Health Impacts of Wildfire Smoke Exposure.

 Akademski časopis

By: Reid, Colleen E.; Brauer, Michael; Johnston, Fay H.; Jerrett, Michael; Balme, John R.; Elliott, Catherine T.

Baza podataka: GreenFILE

Predmeti: Wildfires & the environment; Air pollution; Climate change; Epidemiological research; Smoke; Toxicology; Environmental exposure; Particulate matter; Physiological effects of smoke; Asthma risk factors; Obstructive lung diseases -- Risk factors; Cardiovascular diseases; Confidence intervals; Disasters; Fires; Psychology information storage & retrieval systems; MEDLINE; Mental health; Online information services; Financing of research; Systematic reviews (Medical research)

[Prikaži sve 4 slike](#)

 [Cjeloviti tekst u HTML-formatu](#)

 [Cjeloviti tekst u PDF-u \(530KB\)](#)

 PlumX Metrics

4. Genes Interacting with Occupational Exposures to Low Molecular Weight Agents and Irritants on Adult-Onset Asthma in Three European Studies.

 Akademski časopis

By: Rava, Marta; Ahmed, Ismail; Kogevinas, Manolis; Moual, Nicole Le; Bouzigon, Emmanuelle; Curjuric, Ivan; Dizier, Marie-Hélène; Dumas, Orienne; Gonzalez, Juan R.; Imboden, Medea; Mehta, Amar J.; Tubert-Bitter, Pascale; Zock, Jan-Paul;

The Air Quality Health Index and Asthma Morbidity: A Population-Based Study.

Autori: To, Teresa; Shixin Shen; Atenafu, Eshetu G.; Jun Guan; McLimont, Susan; Stocks, Brian; Licskai, Christopher

Izvor: Environmental Health Perspectives

Datum: 2013

Vrsta publikacije: Akademski časopis

Predmeti: Air pollution; Asthma; Reporting of diseases; Environmental exposure; Ontario; Asthma risk factors; Risk assessment -- Methodology; Environmental monitoring -- Methodology; Confidence intervals; Emergency medical services; Health status indicators; Hospital care; Outpatient services in hospitals; Medical care use; Regression analysis; Financing of research; Medical records -- Research; Data analysis software; Descriptive statistics

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Označavanje i spremanje odabranih radova u mapu

Novo pretraživanje Multimedija Publikacije Home Prijavi se Mapa Postavke Jezik Pomoć

Pretraži: Discovery Service @ Nacionalna i sveučilišna knjižnica

"environmental pollution" Odaberi polje (opcija) Pretraži Izbrisi

AND asthma Odaberi polje (opcija)

AND health Odaberi polje (opcija)

Osnovno pretraživanje Napredno pretraživanje Povijest pretraživanja

Nacionalna i sveučilišna knjižnica

Prilagodite rezultate

Aktualno pretraživanje

Pronađi sve tražene pojmove:

environmental pollution AND asthma AND health

Ograničenja

Cjeloviti tekst

Recenzirani

Datum izdanja: 20130101-20181231

Vrste izvora

Akademski časopisi

Predmet

asthma

air pollution

environmental health

air pollution & health

environmental exposure

Jezik

english

Izbrisi sve

Ograniči na

Cjeloviti tekst

Raspoloživo u zbirci knjižnice

Recenzirani

2013 Datum publikacije 2018

Rezultati pretraživanja: 1 - 20 of 157

Važnost Mogućnosti stranice Podijeli

1. The Air Quality Health Index and Asthma Morbidity: A Population-Based Study.

By: To, Teresa; Shixin Shen; Alenafu, Eshetu G.; Jun Guan; McLimont, Susan; Stocks, Brian; Licskal, Christopher. Environmental Health Perspectives. Jan2013, Vol. 121 Issue 1, p46-52. 7p. 5 Charts, 2 Graphs. DOI: 10.1289/ehp.110416. Baza podataka: GreenFILE

Predmeti: Air pollution; Asthma; Reporting of diseases; Environmental exposure; Ontario; Asthma risk factors; Risk assessment -- Methodology; Environmental monitoring -- Methodology; Confidence intervals; Emergency medical services; Health status indicators; Hospital care; Outpatient services in hospitals; Medical care use; Regression analysis; Financing of research; Medical records -- Research; Data analysis software; Descriptive statistics

Prikaži sve 7 slike

Cjeloviti tekst u HTML-formatu Cjeloviti tekst u PDF-u (509KB) PlumX Metrics

2. Children's Environmental Health: Homes of Influence.

By: Atzal, Brenda; Witherspoon, Nsedu Obot; Trousdale, Kristie. Environmental Health Perspectives. Dec2016, Vol. 124 Issue 12, pA209-A213. 5p. DOI: 10.1289/EHP749. Baza podataka: GreenFILE

Predmeti: Environmental health; Air pollution; Environmental exposure; United States; Asthma in children -- Risk factors; Asthma in children -- Prevention; Children's health; Asthma prevention; Asthma risk factors; Medical research -- Economic aspects; Medical research -- United States; Interprofessional relations; Policy sciences; Private sector; Public sector; Children

Cjeloviti tekst u HTML-formatu Cjeloviti tekst u PDF-u (251KB) PlumX Metrics

3. Critical Review of Health Impacts of Wildfire Smoke Exposure.

By: Reid, Colleen E.; Brauer, Michael; Johnston, Fay H.; Jerrett, Michael; Balmes, John R.; Elliott, Catherine T. Environmental Health Perspectives. Sep2016, Vol. 124 Issue 9, p1334-1343. 10p. 2 Diagrams, 2 Charts. DOI: 10.1289/ehp.1409277. Baza podataka: GreenFILE

Predmeti: Wildfires & the environment; Air pollution; Climate change; Epidemiological research; Smoke; Toxicology; Environmental exposure; Particulate matter; Physiological effects of smoke; Asthma risk factors; Obstructive lung diseases -- Risk factors; Cardiovascular diseases; Confidence intervals; Disasters; Fires; Psychology information storage & retrieval systems; MEDLINE; Mental health; Online information services; Financing of research; Systematic reviews (Medical research)

Prikaži sve 4 slike

Cjeloviti tekst u HTML-formatu Cjeloviti tekst u PDF-u (530KB) PlumX Metrics

4. Genes Interacting with Occupational Exposures to Low Molecular Weight Agents and Irritants on Adult-Onset Asthma in Three European Studies.

By: Rava, Marta; Ahmed, Ismail; Kogevinas, Manolis; Moual, Nicole Le; Bouzignon, Emmanuelle; Curjuric, Ivan; Dizler, Marie-Hélène; Dumas, Oriane; Gonzalez, Juan R.; Imboden, Médea; Mehta, Amar J.; Tubert-Bitter, Pascale; Zock, Jan-Paul; Janic, Behrooz; Prnhel-Hanesh, Nirmal M.; Demanek, Florence; Natif, Rachel. Environmental Health Perspectives. Feb2017, Vol. 125 Issue 2, p207-214. 8p. 2 Charts, 1 Graph. DOI: 10.1289/EHP178. Baza podataka: GreenFILE

Prikaži sve 2 slike

Cjeloviti tekst u HTML-formatu Cjeloviti tekst u PDF-u (530KB) PlumX Metrics

Sadržaj mape

Critical Review of Health...

Children's Environmental ...

The Air Quality Health In...

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ProQuest Dissertations & Theses

MeSH

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Prijavi se Mapa Postavke Jezik Pomoć

Sadržaj mape
Natrag
Za pohranu ovih stavki u mapu za budući rad, Prijavi se na Moj EBSCOhost.

Nacionalna i sveučilišna knjižnica

Članci (3)
Slike (0)
Video zapisi (0)
Tvrtke (0)
e-knjige (0)
audio knjige (0)
Napomene (0)
Drugi izvori sadržaja (0)
Trajne poveznice na pretraživanja (0)
Spremi pretraživanja (0)
Obavijesti o pretraživanjima (0)
Obavijesti o časopisu (0)
Web stranice (0)

Članci
1-3 od 3
Stranica: 1

☒ Odaberi sve / poništi odabir za sve [Izbrisi stavke](#)

☒ 1. **The Air Quality Health Index and Asthma Morbidity: A Population-Based Study.**

Akademski časopis

By: To, Teresa; Shixin Shen; Atenafu, Eshetu G.; Jun Guan; McLimont, Susan; Stocks, Brian; Licskal, Christopher. Environmental Health Perspectives. Jan2013, Vol. 121 Issue 1, p46-52. 7p. 5 Charts, 2 Graphs. DOI: 10.1289/ehp.1104816. , Baza podataka: GreenFILE

Predmeti: Air pollution; Asthma; Reporting of diseases; Environmental exposure; Ontario; Asthma risk factors; Risk assessment -- Methodology; Environmental monitoring -- Methodology; Confidence intervals; Emergency medical services; Health status indicators; Hospital care; Outpatient services in hospitals; Medical care use; Regression analysis; Financing of research; Medical records -- Research; Data analysis software; Descriptive statistics

Prikaži sve 7 slike

[Cjeloviti tekst u HTML-formatu](#) [Cjeloviti tekst u PDF-u \(509KB\)](#)

☒ 2. **Children's Environmental Health: Homes of Influence.**

Akademski časopis

By: Atzal, Brenda; Witherspoon, Nsedu Obot; Trousdale, Kristie. Environmental Health Perspectives. Dec2016, Vol. 124 Issue 12, pA209-A213. 5p. DOI: 10.1289/EHP749. , Baza podataka: GreenFILE

Predmeti: Environmental health; Air pollution; Environmental exposure; United States; Asthma in children -- Risk factors; Asthma in children -- Prevention; Children's health; Asthma prevention; Asthma risk factors; Medical research -- Economic aspects; Medical research -- United States; Interprofessional relations; Policy sciences; Private sector; Public sector; Children

[Cjeloviti tekst u HTML-formatu](#) [Cjeloviti tekst u PDF-u \(251KB\)](#)

☒ 3. **Critical Review of Health Impacts of Wildfire Smoke Exposure.**

Akademski časopis

By: Reid, Colleen E.; Brauer, Michael; Johnston, Fay H.; Jerrett, Michael; Balmes, John R.; Elliott, Catherine T. Environmental Health Perspectives. Sep2016, Vol. 124 Issue 9, p1334-1343. 10p. 2 Diagrams, 2 Charts. DOI: 10.1289/ehp.1409277. , Baza podataka: GreenFILE

Predmeti: Wildfires & the environment; Air pollution; Climate change; Epidemiological research; Smoke; Toxicology; Environmental exposure; Particulate matter; Physiological effects of smoke; Asthma risk factors; Obstructive lung diseases -- Risk factors; Cardiovascular diseases; Confidence intervals; Disasters; Fires; Psychology information storage & retrieval systems; MEDLINE; Mental health; Online information services; Financing of research; Systematic reviews (Medical research)

Prikaži sve 4 slike

[Cjeloviti tekst u HTML-formatu](#) [Cjeloviti tekst u PDF-u \(530KB\)](#)

Ispisi
Poslani elektroničkom poštom
Spremi
Izvesti

Otvaranje pojedinačnog rada –preuzimanje cjelovitog teksta i dodatni alati



Pretraži: Discovery Service @ Nacionalna i sveučilišna knjižnica

Nacionalna i sveučilišna knjižnica

"environmental pollution" Odaberi polje (opcija) Pretraži

AND asthma Odaberi polje (opcija) Izbrisi ?

AND health Odaberi polje (opcija) + -

Osnovno pretraživanje Napredno pretraživanje Povijest pretraživanja

Detaljni zapis

Full Text Finder

PlumX Metrics

Povezane informacije

Pronađi slične rezultate pomoću značajke SmartText Searching.

Popis rezultata Suzi pretraživanje 3 od 934

Traffic-related pollutants: exposure and health effects among Hispanic children.

Autor(i): Weaver, G. M.; Gauderman, W. J.

Adresa: Department of Preventive Medicine, Keck School of Medicine, University of Southern California, 2001 North Soto Street, Mailbox #91, Los Angeles, CA 90032-9234, USA; gmweaver@usc.edu

Izvor: American Journal of Epidemiology 187 (1) Cary: Oxford University Press, 2018, 45-52

Jezik: English

Država izdanja: USA

Sažetak: We examined traffic-related **pollution** (TRP) exposure and respiratory **health** effects in Hispanic white (HW) children, both compared with non-Hispanic white (NHW) children and according to genetically determined Native American (NA) ancestry. The sample included over 5,000 children from the Children's **Health** Study in California, followed during 1993-2014. HW children were 1.47 (95% confidence interval (CI): 1.24, 1.73) times more likely to live close (<500 m) to a freeway and 1.54 (95% CI: 1.26, 1.87) times more likely to live close (<75 m) to a major nonfreeway road compared with NHW children. Among HW children, those with >50% NA ancestry were >40% more likely to live close to a freeway or to a major nonfreeway road, compared with those with ≤50% NA ancestry. The association of TRP with ever having been diagnosed by a doctor as having **asthma** differed between HW and NHW children (P<0.05), with the strongest association among HW children with >50% NA ancestry. Within this subgroup, those close to a major nonfreeway road were 2.16 (95% CI: 1.26, 3.69) times more likely to have ever reported **asthma** compared with those living further away. This paper provides evidence that HW children in southern California, especially those with greater NA ancestry, are more exposed to TRP and are potentially at greater risk for TRP-related respiratory **health** effects.

Broj referenci: 25 ref.

Subject Subsets: Public **Health**

Predmetni pojmovi: Descriptors: **air pollution**; American Indians; **asthma**; child **health**; children; diagnosis; epidemiology; ethnicity; exposure; genetics; **health**; Hispanics; human diseases; indigenous people; **pollution**; traffic Geographic: California; USA

Alati

Google Drive

Dodati u mapu

Ispiši

Poslati elektroničkom poštom

Spremi

Citiraj

Izvesti

Stvoriti napomenu

Permalink

Podijeli

Kreiranje korisničkog računa

EBSCOhost



Prijava

 Prijavi se na Google

ili

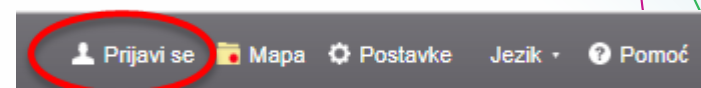
Korisničko ime

Lozinka ☐ **Prikaži**

Zaboravili ste lozinku?

Prijava

Još nemate račun? [Stvorite ga odmah.](#)



Prijavite se da biste pristupili svom prilagođenom računu.

- ✓ Spremite preference
- ✓ Organizirajte istraživanje u mape
- ✓ Podijelite svoje mape s drugima
- ✓ Pogledajte mape drugih korisnika
- ✓ Spremite i dohvatite povijest pretraživanja
- ✓ Stvarajte upozorenja e-poštom i/ili sažetke sadržaja
- ✓ Daljinski pristupajte spremjenom istraživanju

Pretraživanje multimedijskog sadržaja

[Novo pretraživanje](#) **Multimedija** [Publikacije](#) [Home](#) [Prijavi se](#) [Mapa](#) [Postavke](#) [Jezik](#) [Pomoć](#)



Pretraži: **Discovery Service @ Nacionalna i sveučilišna knjižnica**

[Pretraži](#) [?](#)

[Nacionalna i sveučilišna knjižnica](#)

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[«](#) **Prilagodite rezultate**

Aktualno pretraživanje

Pronađi sve tražene pojmove:

[environmental pollution](#)

Proširenja pretraživanja

Primjena ekvivalentnih predmeta [x](#)

Ograniči na

[Prikaži više](#)

Rezultati pretraživanja: 1 - 20 of 243

Važnost ▾ Mogućnosti stranice ▾ [Dodaj \(1-20\)](#)

Research Starter

Pollution.

Pollution is the act of making natural resources contaminated or unusable. It can take many forms, including air pollution, water pollution, and land... [Više](#)

Salem Press Encyclopedia of Science, 2016



Trash covered beach, Baza podataka: Image Collection
© Getty Images

Predmeti: BEACHES -- **Environmental** conditions; **POLLUTION**



Rubbish and **pollution** on dry river bed, close-up, Baza podataka: Image Collection
© (c) Michel Setboun

Predmeti: WASTE management; **POLLUTION**; RIVER channels



Beach Dump, Baza podataka: Image Collection

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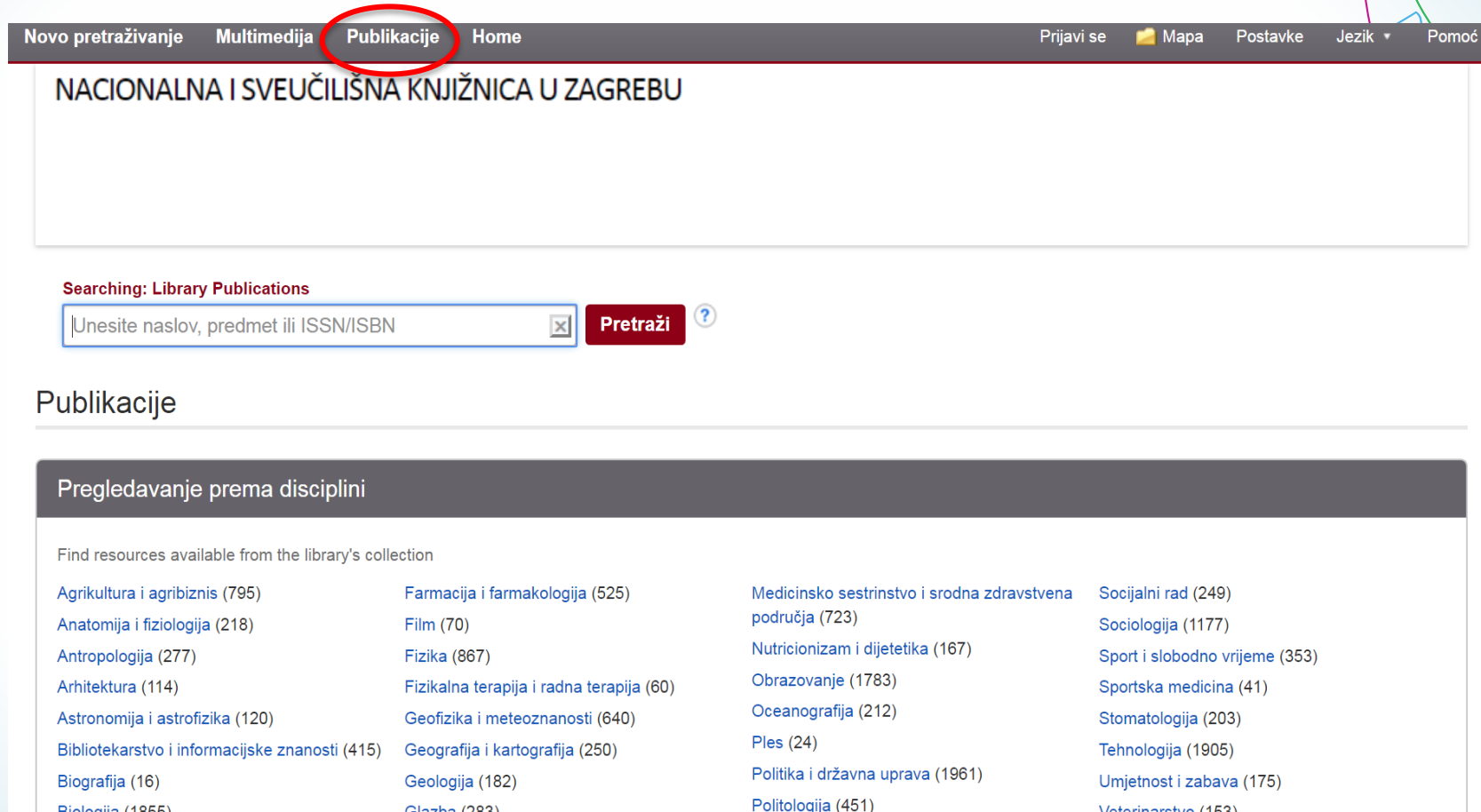
ProQuest Dissertations and Thesis ▾

 [Dissertations & Theses](#)

MeSH ▾

Pretraživanje publikacija

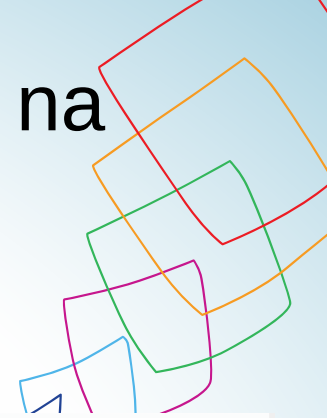
(mogućnost pregledavanja časopisa prema disciplini)



The screenshot shows the website of the National and University Library in Zagreb. The top navigation bar includes links for 'Novo pretraživanje', 'Multimedija', 'Publikacije' (highlighted with a red circle), and 'Home'. On the right side of the bar are links for 'Prijavi se', 'Mapa', 'Postavke', 'Jezik', and 'Pomoć'. Below the navigation bar, the library's name 'NACIONALNA I SVEUČILIŠNA KNJIŽNICA U ZAGREBU' is displayed. A search section titled 'Searching: Library Publications' features a text input field with the placeholder 'Unesite naslov, predmet ili ISSN/ISBN' and a red 'Pretraži' button. Below the search section, the 'Publikacije' heading is followed by a dark grey bar with the text 'Pregledavanje prema disciplini'. Under this bar, the text 'Find resources available from the library's collection' is shown. A grid of 16 links, each followed by a count in parentheses, lists various academic disciplines. The disciplines are arranged in four columns: Agriculture and Agribusiness (795), Film (70), Medical Sisterhood and Related Health Fields (723), and Social Work (249); Anatomy and Physiology (218), Physics (867), Nutrition and Dietetics (167), and Sociology (1177); Anthropology (277), Physical Therapy and Occupational Therapy (60), Education (1783), and Sport and Leisure Time (353); Architecture (114), Geophysics and Meteorology (640), Oceanography (212), and Sports Medicine (41); Astronomy and Astrophysics (120), Geography and Cartography (250), Politics (24), and Stomatology (203); Bibliography and Information Science (415), Geology (182), Politics and State Administration (1961), and Technology (1905); Biography (16), Music (283), Political Science (451), and Art and Entertainment (175); Biology (1855), and Veterinary Medicine (153).

Pregledavanje prema disciplini			
Find resources available from the library's collection			
Agrikultura i agribiznis (795)	Farmacija i farmakologija (525)	Medicinsko sestrinstvo i srodna zdravstvena područja (723)	Socijalni rad (249)
Anatomija i fiziologija (218)	Film (70)	Nutricionizam i dijetetika (167)	Sociologija (1177)
Antropologija (277)	Fizika (867)	Obrazovanje (1783)	Sport i slobodno vrijeme (353)
Arhitektura (114)	Fizikalna terapija i radna terapija (60)	Oceanografija (212)	Sportska medicina (41)
Astronomija i astrofizika (120)	Geofizika i meteoiznanosti (640)	Ples (24)	Stomatologija (203)
Bibliotekarstvo i informacijske znanosti (415)	Geografija i kartografija (250)	Politika i državna uprava (1961)	Tehnologija (1905)
Biografija (16)	Geologija (182)	Politologija (451)	Umjetnost i zabava (175)
Biologija (1855)	Glazba (283)		Veterinarstvo (153)

EDS Additional Resources – poveznica na Current Contents bazu podataka (Web of Science platforma)



Prilagodite rezultate

Aktualno pretraživanje

Pronađi sve tražene pojmove:
"environmental pollution" AND asthma AND health

Proširenja pretraživanja

Traži i unutar cijelog teksta članaka

Primjena ekvivalentnih predmeta

Ograničenja

Cjeloviti tekst

Recenzirani

Datum izdanja: 20080101-20181231

Vrste izvora

Akademski časopisi

Predmet

air pollution

Izbriši sve

Ograniči na

☒ Cjeloviti tekst

☒ Raspoloživo u zbirci knjižnice

☒ Recenzirani

2008 Datum publikacije 2018

Prikaži više

Skup mogućnosti

Vrste izvora

☐ Svi rezultati

☒ Akademski časopisi (397)

☐ Konferencijski materijali (1)

Rezultati pretraživanja: 1 - 20 of 390

Važnost

Mogućnosti stranice

Podijeli

Additional Resources

Journal Citation Reports

ProQuest Dissertations and Thesis

ProQuest Dissertations & Theses

MeSH

- Environmental Pollution
- Environmental Pollutants
- Environmental Health
- Air Pollutants
- Tobacco Smoke Pollution

1. Environmental Pollution: An Under-recognized Threat to Children's Health, Especially in Low- and Middle-Income Countries.

Akademski časopis

By: Suk, William A.; Ahanchian, Hamid; Asante, Kwadwo Ansong; Carpenter, David O.; Diaz-Barriga, Fernando; Ha, Eun-Hee; Huo, Xia; King, Malcolm; Ruchirawat, Mathuros; da Silva, Emerson R.; Sly, Leith; Sly, Peter D.; Stein, Renato T.; van den Berg, Martin; Zar, Heather; Landrigan, Philip J. Environmental Health Perspectives. Mar2016, Vol. 124 Issue 3, pA41-A45. 5p. DOI: 10.1289/ehp.1510517. Baza podataka: GreenFILE

Predmeti: Pollution & economics; Pollution prevention; Air pollution; Climatology; Indoor air pollution; Inorganic compounds; Pesticides; Water pollution; Air pollution -- Developing countries; Developing countries; Income; Population geography; Children

Cjeloviti tekst u HTML-formatu Cjeloviti tekst u PDF-u (232KB) PlumX Metrics

2. Multiple Threats to Child Health from Fossil Fuel Combustion: Impacts of Air Pollution and Climate Change.

Akademski časopis

By: Perera, Frederica P. Environmental Health Perspectives. Feb2017, Vol. 125 Issue 2, p141-148. 8p. 2 Diagrams. DOI: 10.1289/EHP299. Baza podataka: GreenFILE

Predmeti: Fossil fuels & the environment; Air pollution & the environment; Air pollution; Allergens; Climate change; Communicable diseases; Fossil fuels; Pollution; Air pollution & health -- Research; Children's health -- Risk factors; Fossil fuels -- Economic aspects; Combustion gases -- Environmental aspects; Air pollution -- Economic aspects; Malnutrition; Child development; Children's health; Nervous system; Pregnancy complications; Respiratory organs; Government policy; Psychosocial factors; At-risk people

Cjeloviti tekst u PDF-u (729KB) PlumX Metrics

3. A prospective cohort study on ambient air pollution and respiratory morbidities including childhood asthma in adolescents from the western Cape Province: study protocol.

Akademski časopis

By: Olaniran, Toyib; Jeebhay, Mohamed; Röösli, Martin; Naidoo, Rajen; Baatjes, Roslynn; Künzli, Nino; Ming Tsai; Davey, Mark; de Hoogh, Kees; Berman, Dily; Parker, Bhawoodien; Leaner, Joy; Dalvie, Mohamed Aqiel; Tsai, Ming. BMC Public Health, 9/16/2017, Vol. 17, p1-13, 13p. Publisher: BioMed Central. Baza podataka: Complementary Index

Predmeti: AIR pollution; RESPIRATORY diseases; ASTHMA in children; TEENAGERS; AIR pollutants

Cjeloviti tekst u PDF-u PlumX Metrics

4. Reducing asthma disparities by addressing environmental inequities: A case study of regional asthma management and prevention's advocacy efforts.

Akademski časopis

Lamb, Anne Kelsey; Evrice, Joel; Lorenzen, Kathryn; Prentice, Bob; White, Shannon; Family & Community Health: The Journal of Health Promotion & Maintenance, Vol 34(Suppl 1), Jan-Mar, 2011 Special Issue: Racial and Ethnic Approaches to Community Health (REACH): Translating processes of change and attributing improved health outcomes to social determinants of health programs. pp. S54-S62. Publisher: Lippincott Williams & Wilkins; [Journal Article]; Baza podataka: PsycINFO

Predmeti: Advocacy; Asthma; Environmental Effects; Pollution; Health Disparities

Full Text Finder PlumX Metrics

5. Children's Health in Latin America: The Influence of Environmental Exposures.

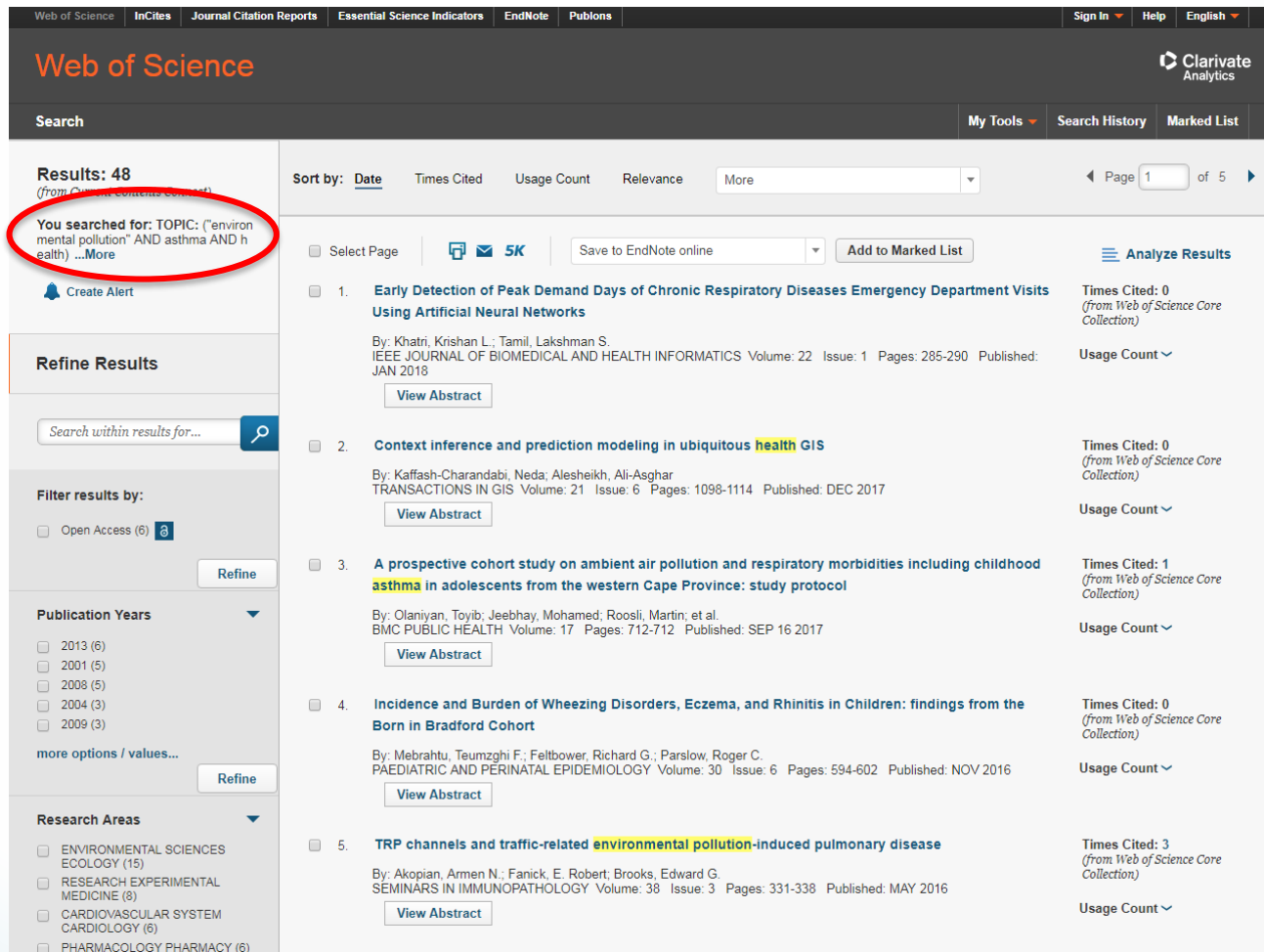
Akademski časopis

By: Laborde, Amalia; Tomasina, Fernando; Bianchi, Fabrizio; Bruné, Marie-Noël; Buka, Irena; Comba, Pietro; Corra, Lilian; Cori, Liliana; Duffert, Christin Maria; Harari, Raul; Iavarone, Ivano; McDiarmid, Melissa A.; Gray, Kimberly A.; Sly, Peter D.; Soares, Agnes; Suk, William A.; Landrigan, Philip J. Environmental Health Perspectives. Mar2015, Vol. 123 Issue 3, p201-209. 9p. DOI: 10.1289/ehp.1408292. Baza podataka: GreenFILE

Predmeti: Air pollution; Asbestos; Environmental health; Metals; Pesticides; Water pollution; Environmental exposure; Latin America; Prevention of chronic diseases; Chronic disease risk factors; Children's health; Pediatrics; Strategic planning; Tumors in children

Cjeloviti tekst u HTML-formatu Cjeloviti tekst u PDF-u (417KB) PlumX Metrics

Current Contents – rezultati pretraživanja prema početnom upitu na EDS-u



Web of Science

Search

Results: 48
(from Current Contents Social and Behavioral Sciences)

You searched for: TOPIC: ("environmental pollution" AND asthma AND health) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

☐ Open Access (6) 8

Refine

Publication Years

☐ 2013 (6)
☐ 2001 (5)
☐ 2008 (5)
☐ 2004 (3)
☐ 2009 (3)

more options / values...

Refine

Research Areas

☐ ENVIRONMENTAL SCIENCES ECOLOGY (15)
☐ RESEARCH EXPERIMENTAL MEDICINE (8)
☐ CARDIOVASCULAR SYSTEM CARDIOLOGY (6)
☐ PHARMACOLOGY PHARMACY (6)

Sort by: Date Times Cited Usage Count Relevance More

Page 1 of 5

Select Page 5K Save to EndNote online Add to Marked List Analyze Results

1. Early Detection of Peak Demand Days of Chronic Respiratory Diseases Emergency Department Visits Using Artificial Neural Networks
By: Khatri, Krishan L.; Tamil, Lakshman S.
IEEE JOURNAL OF BIOMEDICAL AND HEALTH INFORMATICS Volume: 22 Issue: 1 Pages: 285-290 Published: JAN 2018
View Abstract

2. Context inference and prediction modeling in ubiquitous health GIS
By: Kaffash-Charandabi, Neda; Alesheikh, Ali-Asghar
TRANSACTIONS IN GIS Volume: 21 Issue: 6 Pages: 1098-1114 Published: DEC 2017
View Abstract

3. A prospective cohort study on ambient air pollution and respiratory morbidities including childhood asthma in adolescents from the western Cape Province: study protocol
By: Olaniyan, Toyib; Jeebhay, Mohamed; Roosli, Martin; et al.
BMC PUBLIC HEALTH Volume: 17 Pages: 712-712 Published: SEP 16 2017
View Abstract

4. Incidence and Burden of Wheezing Disorders, Eczema, and Rhinitis in Children: findings from the Born in Bradford Cohort
By: Mebrahtu, Teumzghi F.; Feltbower, Richard G.; Parslow, Roger C.
PAEDIATRIC AND PERINATAL EPIDEMIOLOGY Volume: 30 Issue: 6 Pages: 594-602 Published: NOV 2016
View Abstract

5. TRP channels and traffic-related environmental pollution-induced pulmonary disease
By: Akopian, Armen N.; Fanick, E. Robert; Brooks, Edward G.
SEMINARS IN IMMUNOPATHOLOGY Volume: 38 Issue: 3 Pages: 331-338 Published: MAY 2016
View Abstract

Times Cited: 0 (from Web of Science Core Collection)
Usage Count

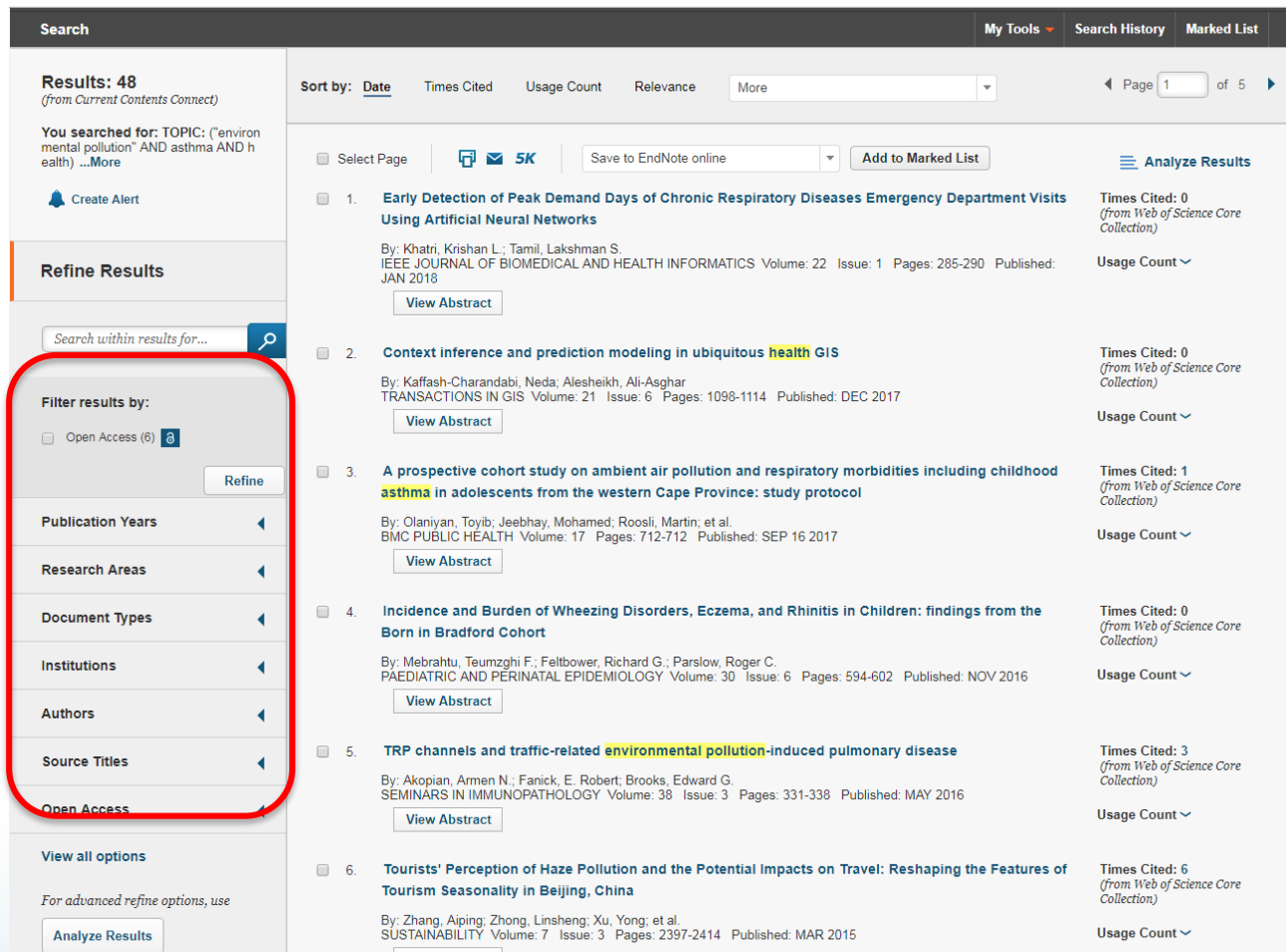
Times Cited: 0 (from Web of Science Core Collection)
Usage Count

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

Times Cited: 0 (from Web of Science Core Collection)
Usage Count

Times Cited: 3 (from Web of Science Core Collection)
Usage Count

Dodatni parametri/filteri pretraživanja – godina, područja istraživanja, vrsta izvora, institucije, autori, izdavači, otvoreni pristup



The screenshot shows a search results interface. On the left, a sidebar titled 'Filter results by:' is highlighted with a red box. It includes filters for 'Open Access (6)', 'Publication Years', 'Research Areas', 'Document Types', 'Institutions', 'Authors', 'Source Titles', and 'Open Access'. The main search results area displays a list of 6 items, each with a title, author information, and publication details. The interface also includes a 'Refine Results' section, a 'Sort by' dropdown (set to 'Date'), and a 'Page 1 of 5' indicator.

Search Results: 48
(from Current Contents Connect)

You searched for: TOPIC: ("environmental pollution" AND asthma AND health) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

- ☐ Open Access (6) 8

Refine

Publication Years

Research Areas

Document Types

Institutions

Authors

Source Titles

Open Access

View all options

For advanced refine options, use

Analyze Results

Sort by: **Date** Times Cited Usage Count Relevance More

Page 1 of 5

Select Page 5K Save to EndNote online Add to Marked List Analyze Results

1. **Early Detection of Peak Demand Days of Chronic Respiratory Diseases Emergency Department Visits Using Artificial Neural Networks**
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SEMINARS IN IMMUNOPATHOLOGY Volume: 38 Issue: 3 Pages: 331-338 Published: MAY 2016
View Abstract

6. **Tourists' Perception of Haze Pollution and the Potential Impacts on Travel: Reshaping the Features of Tourism Seasonality in Beijing, China**
By: Zhang, Aiping; Zhong, Linsheng; Xu, Yong; et al.
SUSTAINABILITY Volume: 7 Issue: 3 Pages: 2397-2414 Published: MAR 2015
View Abstract

Times Cited: 0 (from Web of Science Core Collection)
Usage Count

Times Cited: 0 (from Web of Science Core Collection)
Usage Count

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

Times Cited: 0 (from Web of Science Core Collection)
Usage Count

Times Cited: 3 (from Web of Science Core Collection)
Usage Count

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

Pregled sažetka rada



Web of Science | InCites | Journal Citation Reports | Essential Science Indicators | EndNote | Publons | Sign In | Help | English

Web of Science

Clarivate Analytics

Search | My Tools | Search History | Marked List

Results: 48
(from Current Contents Connect)

You searched for: TOPIC: ("environmental pollution" AND asthma AND health) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

☐ Open Access (6) 

Refine

Publication Years

Research Areas

Document Types

Institutions

Authors

Source Titles

☐ BULLETIN DE L'ACADEMIE NATIONALE DE MEDECINE (2)

☐ ENVIRONMENTAL HEALTH PERSPECTIVES (2)

☐ ENVIRONMENTAL RESEARCH (2)

Sort by: Date | Times Cited | Usage Count | Relevance | More

Page 1 of 5

Select Page |   5K | Save to EndNote online | Add to Marked List | Analyze Results

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By: Khatri, Kishan L.; Tamil, Lakshman S.
IEEE JOURNAL OF BIOMEDICAL AND HEALTH INFORMATICS Volume: 22 Issue: 1 Pages: 285-290 Published: JULY 2018

Close Abstract

Chronic respiratory diseases, mainly **asthma** and chronic obstructive pulmonary disease (COPD), affect the lives of people by limiting their activities in various aspects. Overcrowding of hospital emergency departments (EDs) due to respiratory diseases in certain weather and **environmental pollution** conditions results in the degradation of quality of medical care, and even limits its availability. A useful tool for ED managers would be to forecast peak demand days so that they can take steps to improve the availability of medical care. In this paper, we developed an artificial neural network based classifier using multilayer perceptron with back propagation algorithm that predicts peak event (peak demand days) of patients with respiratory diseases, mainly **asthma** and COPD visiting EDs in Dallas County of Texas in the United States. The precision and recall for peak event class were 77.1% and 78.0%, respectively, and those for nonpeak events were 83.9% and 83.2%, respectively. The overall accuracy of the system is 81.0%.

Times Cited: 0
(from Web of Science Core Collection)

Usage Count

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View Abstract

Times Cited: 0
(from Web of Science Core Collection)

Usage Count

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By: Olaniyan, Toyib; Jeebhay, Mohamed; Roosli, Martin; et al.
BMC PUBLIC HEALTH Volume: 17 Pages: 712-712 Published: SEP 16 2017

View Abstract

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

Usage Count

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By: Mebrahtu, Teumzghi F.; Feltbower, Richard G.; Parslow, Roger C.
PAEDIATRIC AND PERINATAL EPIDEMIOLOGY Volume: 30 Issue: 6 Pages: 594-602 Published: NOV 2016

View Abstract

Times Cited: 0
(from Web of Science Core Collection)

Usage Count

Označavanje i spremanje odabranih radova u mapu (*Marked List*)

The screenshot displays the Web of Science interface. At the top, navigation tabs include 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. The 'Web of Science' logo is prominent on the left. The 'Search' bar is at the top right, with 'My Tools', 'Search History', and 'Marked List' (circled in red) as options. A red arrow points from the 'Marked List' tab to the 'Add to Marked List' button in the search results area.

Search Results: 6 (from Current Contents Connect)

You searched for: TOPIC: ("environ mental pollution" AND health AND asthma) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

☐ Open Access (6)

Refine

Publication Years

☐ 2004 (2)
☐ 1999 (1)
☐ 2005 (1)
☐ 2008 (1)
☐ 2011 (1)

more options / values...

Refine

Research Areas

☐ CARDIOVASCULAR SYSTEM CARDIOLOGY (4)
☐ RESEARCH EXPERIMENTAL MEDICINE (4)

Sort by: Date Times Cited Usage Count Relevance More

Page 1 of 1

Select Page 5K Save to EndNote online Add to Marked List

1. Augmentation of arginase 1 expression by exposure to air pollution exacerbates the airways hyperresponsiveness in murine models of asthma

By: North, Michelle L.; Amatullah, Hajera; Khanna, Nivedita; et al.
RESPIRATORY RESEARCH Volume: 12 Pages: 19-19 Published: FEB 3 2011

Full Text from Publisher Free Full Text from Publisher View Abstract

2. Respiratory symptoms among residents of a heavy-industry province in China: Prevalence and risk factors

By: Wilson, Donald; Takahashi, Ken; Pan, Guowei; et al.
RESPIRATORY MEDICINE Volume: 102 Issue: 11 Pages: 1536-1544 Published: NOV 2008

Free Full Text from Publisher View Abstract

3. Upper respiratory symptoms and other health effects among residents living near the world trade center site after September 11, 2001

By: Lin, S; Reibman, J; Bowers, JA; et al.
AMERICAN JOURNAL OF EPIDEMIOLOGY Volume: 162 Issue: 6 Pages: 499-507 Published: SEP 15 2005

Free Full Text from Publisher View Abstract

4. Diesel exhaust exposure enhances the expression of IL-13 in the bronchial epithelium of healthy subjects

By: Pourazar, J; Frew, AJ; Blomberg, A; et al.
RESPIRATORY MEDICINE Volume: 98 Issue: 9 Pages: 821-825 Published: SEP 2004

Free Full Text from Publisher View Abstract

5. Environmental and social factors as determinants of respiratory dysfunction in junior schoolchildren in Moscow

By: Eroshina, K; Danishevski, K; Wilkinson, P; et al.

Analyze Results

Times Cited: 21 (from Web of Science Core Collection)

Usage Count

Times Cited: 17 (from Web of Science Core Collection)

Usage Count

Times Cited: 51 (from Web of Science Core Collection)

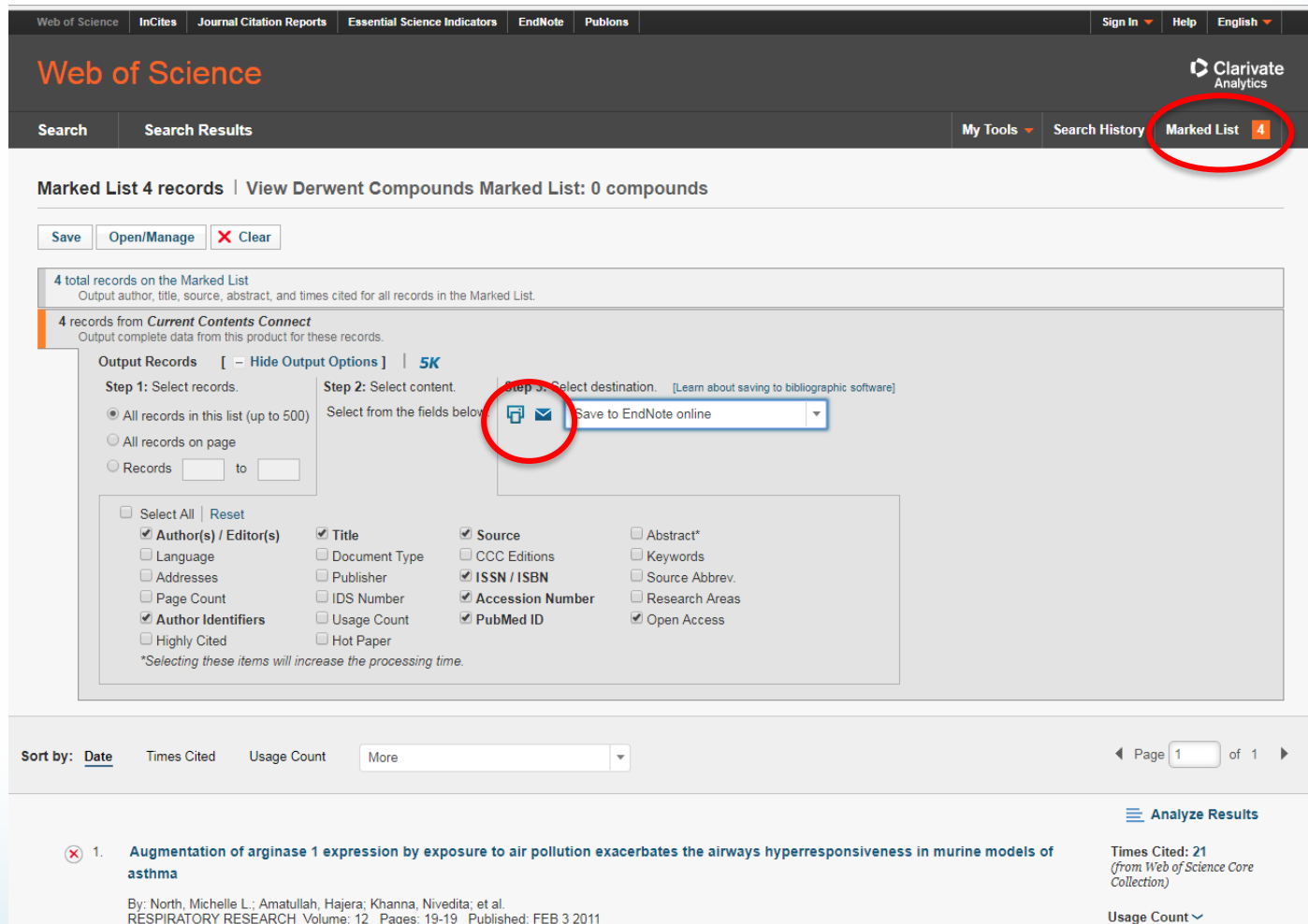
Usage Count

Times Cited: 47 (from Web of Science Core Collection)

Usage Count

Times Cited: 4 (from Web of Science Core Collection)

Preuzimanje bibliografskih zapisa odabranih radova – ispis, slanje e-poštom



Web of Science | InCites | Journal Citation Reports | Essential Science Indicators | EndNote | Publons | Sign In | Help | English

Web of Science | Clarivate Analytics

Search | Search Results | My Tools | Search History | **Marked List 4**

Marked List 4 records | View Derwent Compounds Marked List: 0 compounds

Save | Open/Manage | Clear

4 total records on the Marked List
Output author, title, source, abstract, and times cited for all records in the Marked List.

4 records from **Current Contents Connect**
Output complete data from this product for these records.

Output Records [Hide Output Options] | 5K

Step 1: Select records.
☒ All records in this list (up to 500)
☐ All records on page
☐ Records to

Step 2: Select content.
Select from the fields below

Step 3: Select destination. [Learn about saving to bibliographic software]
☒ Save to EndNote online

☐ Select All |

☒ Author(s) / Editor(s)	☒ Title	☒ Source	☐ Abstract*
☐ Language	☐ Document Type	☐ CCC Editions	☐ Keywords
☐ Addresses	☐ Publisher	☒ ISSN / ISBN	☐ Source Abbrev.
☐ Page Count	☐ IDS Number	☒ Accession Number	☐ Research Areas
☒ Author Identifiers	☐ Usage Count	☒ PubMed ID	☒ Open Access
☐ Highly Cited	☐ Hot Paper		

*Selecting these items will increase the processing time.

Sort by: Date | Times Cited | Usage Count | More

Page 1 of 1

Analyze Results

1. **Augmentation of arginase 1 expression by exposure to air pollution exacerbates the airways hyperresponsiveness in murine models of asthma**

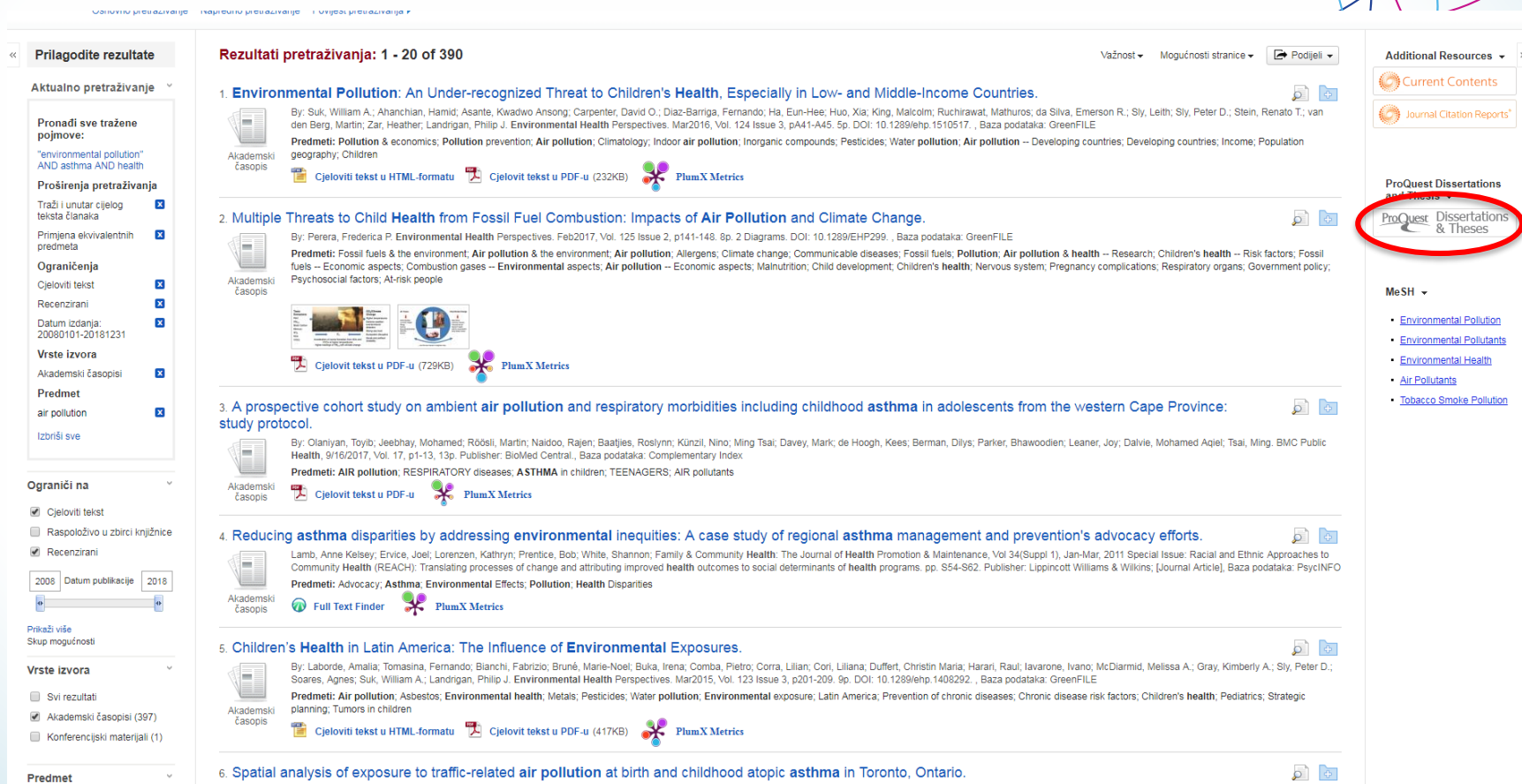
By: North, Michelle L.; Amatullah, Hajera; Khanna, Nivedita; et al.
RESPIRATORY RESEARCH Volume: 12 Pages: 19-19 Published: FEB 3 2011

Times Cited: 21
(from Web of Science Core Collection)

Usage Count

EDS Additional Resources – ProQuest Dissertations and Theses (PQDT)

*ako nije moguće pristupiti putem direktne poveznice, bazi se pristupa preko Portala e-Izvori



The screenshot displays the ProQuest search results interface. On the left, a sidebar titled 'Prilagodite rezultate' (Adjust results) allows filtering by 'Aktualno pretraživanje' (Current search) and 'Ograniči na' (Limit to). The main area shows 'Rezultati pretraživanja: 1 - 20 of 390' (Search results: 1 - 20 of 390). The first result is 'Environmental Pollution: An Under-recognized Threat to Children's Health, Especially in Low- and Middle-Income Countries.' by Suk, William A.; Ahanchian, Hamid; Asante, Kwadwo Ansong; Carpenter, David O.; Diaz-Barriga, Fernando; Ha, Eun-Hee; Huo, Xia; King, Malcolm; Ruchirawat, Mathuros; da Silva, Emerson R.; Sly, Leith; Sly, Peter D.; Stein, Renato T.; van den Berg, Martin; Zar, Heather; Landrigan, Philip J. The second result is 'Multiple Threats to Child Health from Fossil Fuel Combustion: Impacts of Air Pollution and Climate Change.' by Perera, Frederica P. The third result is 'A prospective cohort study on ambient air pollution and respiratory morbidities including childhood asthma in adolescents from the western Cape Province: study protocol.' by Olaniran, Toyib; Jeebhay, Mohamed; Róssli, Martin; Naidoo, Rajen; Baatjes, Roslynn; Künzli, Nino; Ming Tsai; Davey, Mark; de Hoogh, Kees; Berman, Dilys; Parker, Bhawoodien; Leaner, Joy; Dalvie, Mohamed Aqiel; Tsai, Ming. The fourth result is 'Reducing asthma disparities by addressing environmental inequities: A case study of regional asthma management and prevention's advocacy efforts.' by Lamb, Anne Kelsey; Ervica, Joel; Lorenzen, Kathryn; Prentice, Bob; White, Shannon; Family & Community Health. The fifth result is 'Children's Health in Latin America: The Influence of Environmental Exposures.' by Laborde, Amalia; Tomasina, Fernando; Bianchi, Fabrizio; Bruné, Marie-Noël; Buka, Irena; Comba, Pietro; Corra, Lilian; Cori, Liliana; Duffert, Christin Maria; Harari, Raul; Iavarone, Ivano; McDiarmid, Melissa A.; Gray, Kimberly A.; Sly, Peter D.; Soares, Agnes; Suk, William A.; Landrigan, Philip J. The sixth result is 'Spatial analysis of exposure to traffic-related air pollution at birth and childhood atopic asthma in Toronto, Ontario.' The right sidebar contains 'Additional Resources' with links to 'Current Contents' and 'Journal Citation Reports', and 'ProQuest Dissertations and Theses' which is circled in red. Below it is the 'MeSH' section with links to 'Environmental Pollution', 'Environmental Pollutants', 'Environmental Health', 'Air Pollutants', and 'Tobacco Smoke Pollution'.

Prilagodite rezultate

Aktualno pretraživanje

Pronađi sve tražene pojmove:
"environmental pollution"
AND asthma AND health

Proširenja pretraživanja

Traži i unutar cijelog teksta članaka

Primjena ekvivalentnih predmeta

Ograničenja

Cjeloviti tekst

Recenzirani

Datum izdavanja:
2009/10/1-2018/12/31

Vrste izvora

Akademski časopisi

Predmet

air pollution

Izbrisi sve

Ograniči na

☒ Cjeloviti tekst

☐ Raspoloživo u zbirci knjižnice

☒ Recenzirani

2008 Datum publikacije 2018

Prikaži više

Skup mogućnosti

Vrste izvora

☐ Svi rezultati

☒ Akademski časopisi (397)

☐ Konferencijski materijali (1)

Predmet

Rezultati pretraživanja: 1 - 20 of 390

1. **Environmental Pollution: An Under-recognized Threat to Children's Health, Especially in Low- and Middle-Income Countries.**

By: Suk, William A.; Ahanchian, Hamid; Asante, Kwadwo Ansong; Carpenter, David O.; Diaz-Barriga, Fernando; Ha, Eun-Hee; Huo, Xia; King, Malcolm; Ruchirawat, Mathuros; da Silva, Emerson R.; Sly, Leith; Sly, Peter D.; Stein, Renato T.; van den Berg, Martin; Zar, Heather; Landrigan, Philip J. *Environmental Health Perspectives*. Mar2016, Vol. 124 Issue 3, pA41-A45. 5p. DOI: 10.1289/ehp.1510517. Baza podataka: GreenFILE

Predmeti: Pollution and economics; Pollution prevention; Air pollution; Climatology; Indoor air pollution; Inorganic compounds; Pesticides; Water pollution; Air pollution -- Developing countries; Developing countries; Income; Population geography; Children

Cjeloviti tekst u HTML-formatu Cjeloviti tekst u PDF-u (232KB) PlumX Metrics

2. **Multiple Threats to Child Health from Fossil Fuel Combustion: Impacts of Air Pollution and Climate Change.**

By: Perera, Frederica P. *Environmental Health Perspectives*. Feb2017, Vol. 125 Issue 2, p141-148. 8p. 2 Diagrams. DOI: 10.1289/EHP299. Baza podataka: GreenFILE

Predmeti: Fossil fuels & the environment; Air pollution & the environment; Air pollution; Allergens; Climate change; Communicable diseases; Fossil fuels; Pollution; Air pollution & health -- Research; Children's health -- Risk factors; Fossil fuels -- Economic aspects; Combustion gases -- Environmental aspects; Air pollution -- Economic aspects; Malnutrition; Child development; Children's health; Nervous system; Pregnancy complications; Respiratory organs; Government policy; Psychosocial factors; At-risk people

Cjeloviti tekst u PDF-u (729KB) PlumX Metrics

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Predmeti: AIR pollution; RESPIRATORY diseases; ASTHMA in children; TEENAGERS; AIR pollutants

Cjeloviti tekst u PDF-u PlumX Metrics

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Lamb, Anne Kelsey; Ervica, Joel; Lorenzen, Kathryn; Prentice, Bob; White, Shannon; Family & Community Health. *The Journal of Health Promotion & Maintenance*, Vol 34(Suppl 1), Jan-Mar, 2011 Special Issue: Racial and Ethnic Approaches to Community Health (REACH): Translating processes of change and attributing improved health outcomes to social determinants of health programs. pp. S54-S62. Publisher: Lippincott Williams & Wilkins; [Journal Article]. Baza podataka: PsycINFO

Predmeti: Advocacy; Asthma; Environmental Effects; Pollution; Health Disparities

Full Text Finder PlumX Metrics

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By: Laborde, Amalia; Tomasina, Fernando; Bianchi, Fabrizio; Bruné, Marie-Noël; Buka, Irena; Comba, Pietro; Corra, Lilian; Cori, Liliana; Duffert, Christin Maria; Harari, Raul; Iavarone, Ivano; McDiarmid, Melissa A.; Gray, Kimberly A.; Sly, Peter D.; Soares, Agnes; Suk, William A.; Landrigan, Philip J. *Environmental Health Perspectives*. Mar2015, Vol. 123 Issue 3, p201-209. 9p. DOI: 10.1289/ehp.1408292. Baza podataka: GreenFILE

Predmeti: Air pollution; Asbestos; Environmental health; Metals; Pesticides; Water pollution; Environmental exposure; Latin America; Prevention of chronic diseases; Chronic disease risk factors; Children's health; Pediatrics; Strategic planning; Tumors in children

Cjeloviti tekst u HTML-formatu Cjeloviti tekst u PDF-u (417KB) PlumX Metrics

6. **Spatial analysis of exposure to traffic-related air pollution at birth and childhood atopic asthma in Toronto, Ontario.**

Additional Resources

Current Contents

Journal Citation Reports

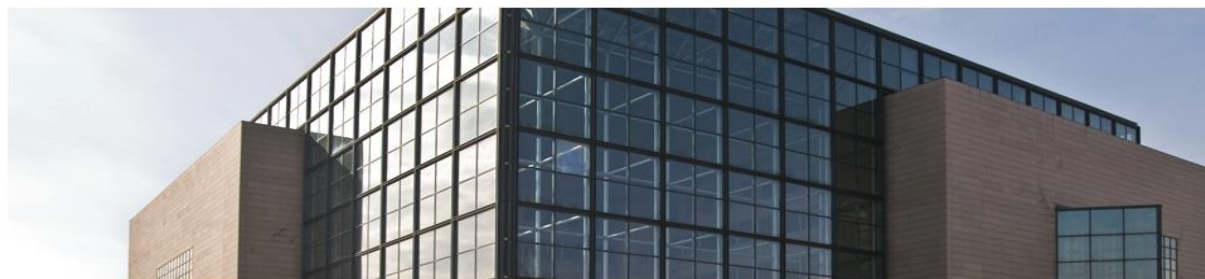
ProQuest Dissertations and Theses

MeSH

- Environmental Pollution
- Environmental Pollutants
- Environmental Health
- Air Pollutants
- Tobacco Smoke Pollution

PQDT – pristup preko Portala elektroničkih izvora

Portal elektroničkih izvora
za hrvatsku akademsku i znanstvenu zajednicu



[Naslovnica](#) [O portalu](#) [Novosti](#) [Kontakt](#) [Često postavljana pitanja](#) [Proxy](#) [Statistike](#) [Projekt e-Izvori](#)

Pronađite bazu

Upišite naziv baze...

Pretraži

Baze po područjima

- Biomedicina i zdravstvo
- Biotehničke znanosti
- Društvene znanosti
- Humanističke znanosti
- Prirodne znanosti
- Tehničke znanosti

Pristup

- Nacionalna licenca
- Sveučilište u Zagrebu
- Otvoreni pristup

Pregled baza po abecedi

A B C D E F G H I J K L M N O **P** Q R S T U V W X Y Z Sve

Palgrave Macmillan Journals

Vrsta baze: Baza cjelovitih tekstova

Pristup: Nacionalna licenca

Područja: Biomedicina i zdravstvo, Društvene znanosti, Humanističke znanosti

[Pročitaj više](#)

ProQuest Dissertations & Theses Global (PQDT)

Vrsta baze: Repozitorij

Pristup: Sveučilište u Zagrebu

Područja: Biomedicina i zdravstvo, Biotehničke znanosti, Društvene znanosti, Humanističke znanosti, Prirodne znanosti, Tehničke znanosti

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ReveARTICLES

Napredno pretraživanje

ProQuest

Basic Search **Advanced Search** Browse Databases (1)

Advanced Search

[Command Line](#) [Field codes](#) [Search tips](#)

environmental pollution in Anywhere

AND health in Anywhere

+ Add a row

Limit to: ☐ Full text

Publication date: All dates

Search Clear form

Advisor: [Look up Advisors](#)

Author: [Look up Authors](#)

University/institution: [Look up Universities/institutions](#)

Index term (keyword): [Look up Index terms \(keywords\)](#)

Subject heading (all): [Look up Subjects](#)

Manuscript type: ^

- ☐ Select all
- ☐ Master's theses
- ☐ Doctoral dissertations

Language: ^

- ☐ Select all
- ☐ Afrikaans
- ☐ Arabic
- ☐ Basque
- ☐ Bosnian
- ☐ Catalan
- ☐ Chinese
- ☐ Croatian

Prikaz rezultata pretraživanja

ProQuest

🕒 📁 👤 ?

Basic Search Advanced Search Publications Browse Databases (2)

(environmental pollution) AND health

🔍

☐ Full text ☐ Peer reviewed ⓘ

297,697 results [Search within](#)

[Modify search](#) [Recent searches](#) [Save search/alert ▾](#)

[🔗 Cite](#) [✉ Email](#) [🖨 Print](#) [📌 Save](#)

Relevance ▾ **Sort**

Narrow results

[Full text](#)

[Peer reviewed](#)

Source type ▴

📄 Dissertations & Theses (118,275)

📖 Scholarly Journals (50,880)

📰 Trade Journals (38,049)

📡 Wire Feeds (36,067)

📄 Reports (29,107)

[More options...](#)

Publication date ▴

1900 - 2018 (decades)



☐ Select 1-20 0 Selected items

[Brief view](#) [Detailed view](#)

☐ 1 📖

Health damage evaluation system for **environmental** **pollution**
Xia, Bin. Huazhong (Central China) University of Science and Technology (People's Republic of China), ProQuest Dissertations Publishing, 2011. 10504239.
...**Health** Damage Indicator System for **Environmental** **Pollution** Objective: Indicator...
...condition of indicators of **health** damage for **environmental** **pollution** and build...
[Abstract/Details](#) [Preview ▾](#)

☐ 2 📖

The Environmental Pollution Perception of Residents in Coal Mining Areas: A Case Study in the Hancheng Mine Area, Shaanxi Province, China
Shi, Xingmin; He, Fei. **Environmental Management**; New York Vol. 50, Iss. 4, (Oct 2012): 505-13.
...degree of **pollution**, (2) **environmental** satisfaction, (3) **health** concerns, and...
...**pollution**, **environmental** sanitation, **health** concerns, and **environmental**...
...**Air pollution** **Water pollution** Sanitation Noise **Health** concern **Environmental**...
Cited by (4) [References \(32\)](#)
[Abstract/Details](#) [Full text - PDF \(361 KB\)](#) [Preview ▾](#)

☐ 3 📖

Environmental Pollution: An Under-recognized Threat to Children's **Health**, Especially in Low- and Middle-Income Countries
Suk, William A; Ahanchian, Hamid; Kwadwo Ansong Asante; Carpenter, David O; Diaz-Barriga, Fernando; et al. **Environmental Health Perspectives** (Online); Research Triangle Park Vol. 124, Iss. 3, (Mar 2016): A41.
...and on defining the **health** effects of **environmental** **pollution** (Grandjean and...
...Landrigan PJ, Fuller R, Horton R. 2015. **Environmental** **pollution**, **health**, and...
...Toxic Chemicals and Children's **Health** in LMICs A shift toward **pollution**...
Cited by (3)
[Abstract/Details](#) [Full text](#) [Full text - PDF \(150 KB\)](#) [Preview ▾](#)

Dodatni parametri/filteri pretraživanja – cjeloviti tekst, godina, tema, jezik, baza podataka, lokacija institucije, ključne riječi, institucije

Basic Search Advanced Search Browse Databases (1)

(environmental pollution) AND health

Full text 118,226 results Search within

Modify search Recent searches Save search/alert

Cite Email Print Save

Relevance Sort

Select 1-20 0 Selected items

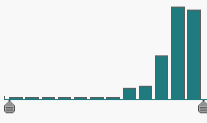
Brief view Detailed view

Narrow results

Full text

Publication date

1900 - 2018 (decades)



Enter a date range Update

Subject

Language

Database

University/institution location

Index term (keyword)

University/institution

1 Health damage evaluation system for environmental pollution

Xia, Bin. Huazhong (Central China) University of Science and Technology (People's Republic of China), ProQuest Dissertations Publishing, 2011. 10504239.

Health Damage Indicator System for Environmental Pollution Objective: Indicator... condition of indicators of health damage for environmental pollution and build... Abstract/Details Preview

2 The biomedicalization of public health and the marginalization of the *environment: A policy history from the environment to the hospital and back again

Luna, Marcos. University of Delaware, ProQuest Dissertations Publishing, 2007. 3267192.

Environmental health and protection are particularly marginal within the modern... always the case. Early policy on the public's health was dominated by... biomedicine to environmental approaches within a public health policy context... Abstract/Details Preview - PDF (112 KB) Full text - PDF (1 MB) Order a copy Preview

3 Climate change impacts on population health: Modeling exposures to extreme heat and air pollution

Limaye, Vijay Seen Sanjay. The University of Wisconsin - Madison, ProQuest Dissertations Publishing, 2015. 10031784.

health, and how a changing climate will affect the public health burden of air... the effects of exposures to climate-driven air pollution and heat on human... of air pollution-related health impacts in highly polluted settings. Large... References (250) Abstract/Details Preview - PDF (430 KB) Full text - PDF (20 MB) Order a copy Preview

4 The perceptions of sewage and industrial waste and the possibility for increasing health risk concerns in Benghazi, Libya

Amer, Selma. Colorado Technical University, ProQuest Dissertations Publishing, 2014. 3682108.

to water pollution have a perception that their at risk for health concerns?... environmental performance, which compels corporations to reduce pollution at its... find the way into reducing and control of water pollution, very little known... References (93) Abstract/Details Preview - PDF (2 MB) Full text - PDF (4 MB) Order a copy Preview

5 The status of environmental health education in the high school education curriculum

Williams, Henrietta. University of Kentucky, ProQuest Dissertations Publishing, 1997. 9729330.

Environmental Health Education Profile survey instrument was developed and... environmental health education. The data collected revealed that environmental...

Pregled sažetka rada

ProQuest
Basic Search Advanced Search Browse Databases (1)

(environmental pollution) AND health

Full text
118,226 results Search within

Modify search Recent searches Save search/alert
Cite Email Print Save

Relevance Sort

Select 1-20 0 Selected items

Brief view Detailed view

Narrow results

Full text

Publication date

1900 - 2018 (decades)

Enter a date range Update

Subject

Language

Database

University/institution location

Index term (keyword)

University/institution

1

Health damage evaluation system for environmental pollution
Xia, Bin. Huazhong (Central China) University of Science and Technology (People's Republic of China). ProQuest Dissertations Publishing. 2011. 10504239.
...Health Damage Indicator System for Environmental Pollution Objective: Indicator...
...condition of indicators of health damage for environmental pollution and build...
Abstract/Details

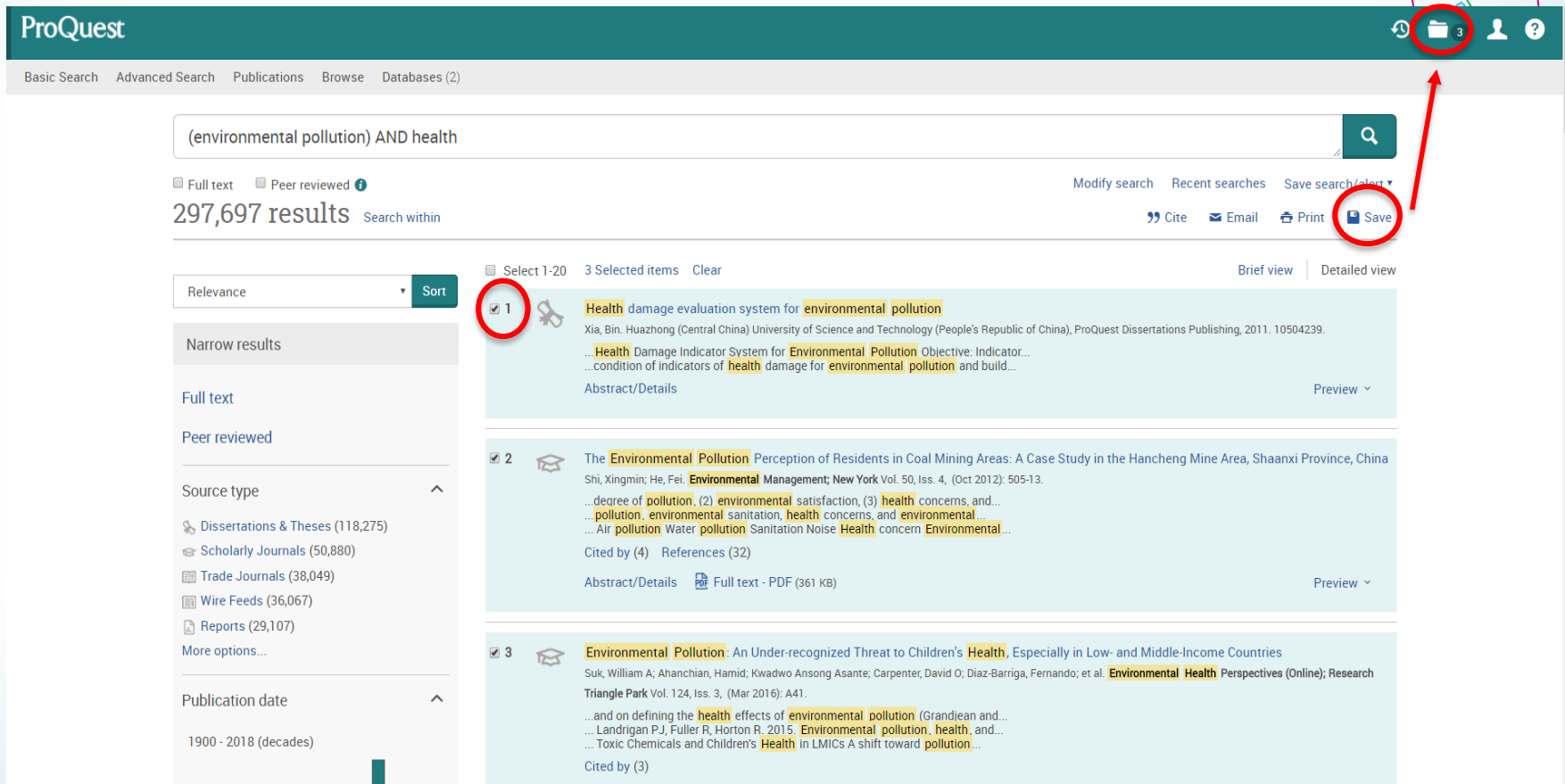
Preview

Abstract (summary)
Translation from original language as provided by author
Part 1: Study on Health Damage Indicator System for Environmental Pollution Objective: Indicator system was built to evaluate health damage for environmental pollution, as environmental pollution was severe and had caught much attention. Methods: Using literature review to learn about the current condition of indicators of health damage for environmental pollution and build the rudiment of the indicator system. Two expert consulting meetings and many group discussions were then applied to construct the indicator system. Results: The framework of health damage indicator system for environmental pollution was set up with three categories: environmental pollution source indicators, health damage indicators and property loss indicators. Source indicators were supposed to reflect origins, transformations, concentrations and objects of environmental pollutions. They were divided into emission indicators, migration and transformation indicators. Health damage indicators consisted of physiological indicators and psychology indicators. Exposure indicators (external exposure indicators and internal exposure indicators), damage indicators (character indicators and classifying indicators) and evaluation indicators were involved in physiological indicators. Operating rules was composed to improve the maneuverability of indicator system. Conclusions: (1) Indicator system that established was comprehensive, scientific, systemic and operable. (2) The weight distribution of indicators ...
Subject Occupational health
Found in: ProQuest Dissertations & Theses Global
Save to My Research
Cite Email Print Save

2

The biomedicalization of public health and the marginalization of the *environment: A policy history from the environment to the hospital and back again
Luna, Marcos. University of Delaware. ProQuest Dissertations Publishing. 2007. 3267192.

Označavanje i spremanje odabranih radova u mapu



ProQuest

Basic Search Advanced Search Publications Browse Databases (2)

(environmental pollution) AND health

Full text Peer reviewed

297,697 results Search within

Modify search Recent searches Save search/alert

Cite Email Print Save

Select 1-20 3 Selected items Clear

Brief view Detailed view

Relevance Sort

Narrow results

Full text

Peer reviewed

Source type

Dissertations & Theses (118,275)

Scholarly Journals (50,880)

Trade Journals (38,049)

Wire Feeds (36,067)

Reports (29,107)

More options...

Publication date

1900 - 2018 (decades)

1 Health damage evaluation system for environmental pollution

Xia, Bin. Huazhong (Central China) University of Science and Technology (People's Republic of China), ProQuest Dissertations Publishing, 2011. 10504239.

Health Damage Indicator System for Environmental Pollution Objective: Indicator...
...condition of indicators of health damage for environmental pollution and build...

Abstract/Details Preview

2 The Environmental Pollution Perception of Residents in Coal Mining Areas: A Case Study in the Hancheng Mine Area, Shaanxi Province, China

Shi, Xingmin; He, Fei. Environmental Management; New York Vol. 50, Iss. 4, (Oct 2012): 505-13.

...degree of pollution. (2) environmental satisfaction, (3) health concerns, and...
...pollution, environmental sanitation, health concerns, and environmental...
...Air pollution Water pollution Sanitation Noise Health concern Environmental...

Cited by (4) References (32)

Abstract/Details Full text - PDF (361 KB) Preview

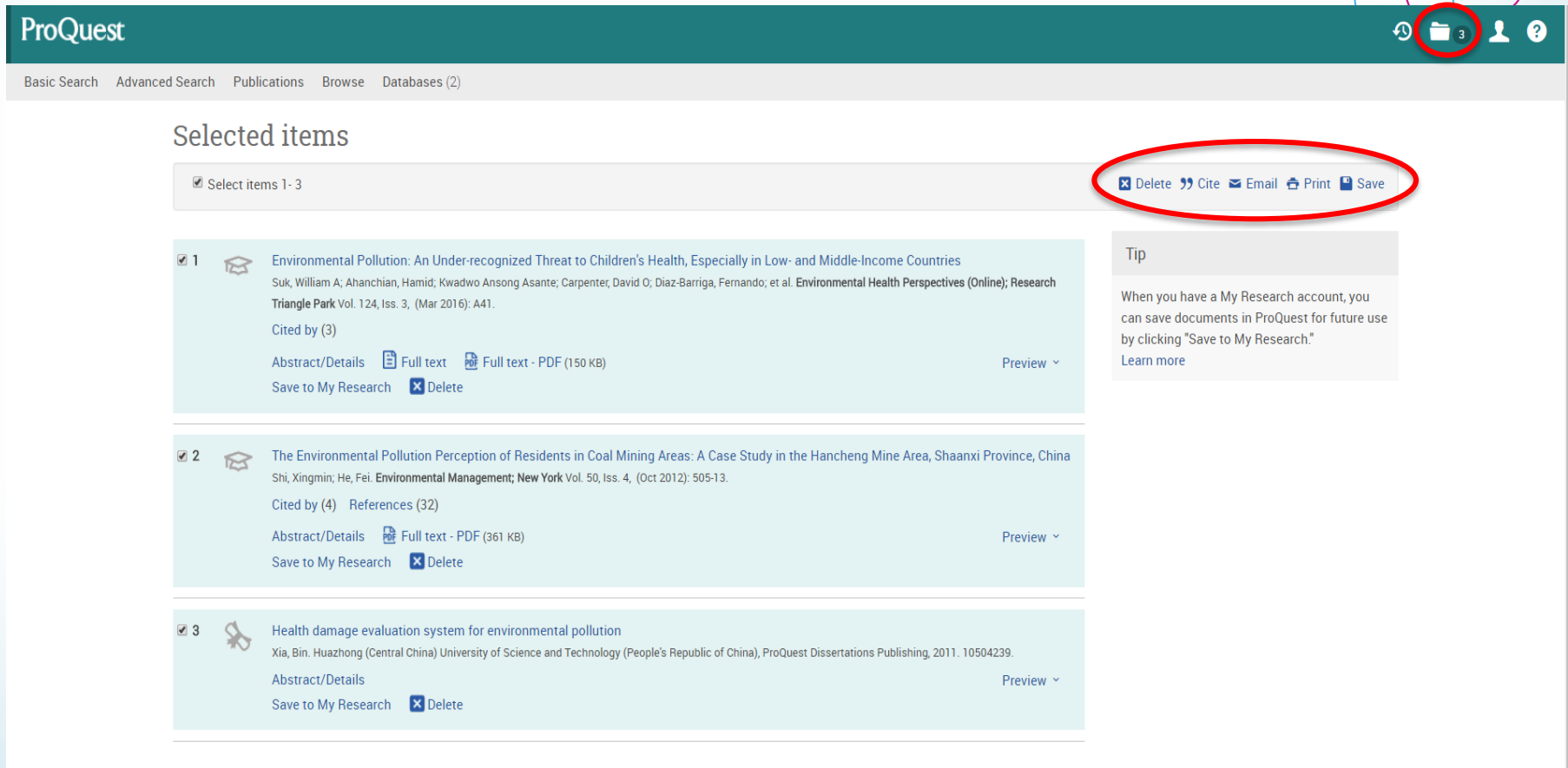
3 Environmental Pollution: An Under-recognized Threat to Children's Health, Especially in Low- and Middle-Income Countries

Suk, William A; Ahanchian, Hamid; Kwadwo Ansong Asante; Carpenter, David O; Diaz-Barriga, Fernando; et al. Environmental Health Perspectives (Online); Research Triangle Park Vol. 124, Iss. 3, (Mar 2016): A41.

...and on defining the health effects of environmental pollution (Grandjean and...
...Landrigan P.J, Fuller R, Horton R. 2015. Environmental pollution, health, and...
...Toxic Chemicals and Children's Health in LMICs A shift toward pollution...

Cited by (3)

Preuzimanje odabranih radova – pohrana, ispis, slanje e-poštom



The image shows a screenshot of the ProQuest website interface. At the top, the ProQuest logo is on the left, and navigation icons (refresh, folder with '3', user, and help) are on the right. A red circle highlights the folder icon. Below the header, a navigation bar contains links: Basic Search, Advanced Search, Publications, Browse, and Databases (2). The main content area is titled 'Selected items' and shows a list of three items. A red circle highlights the action buttons (Delete, Cite, Email, Print, Save) for the first item. A 'Tip' box on the right explains that users can save documents for future use by clicking 'Save to My Research'.

ProQuest

Basic Search Advanced Search Publications Browse Databases (2)

Selected items

☒ Select items 1 - 3

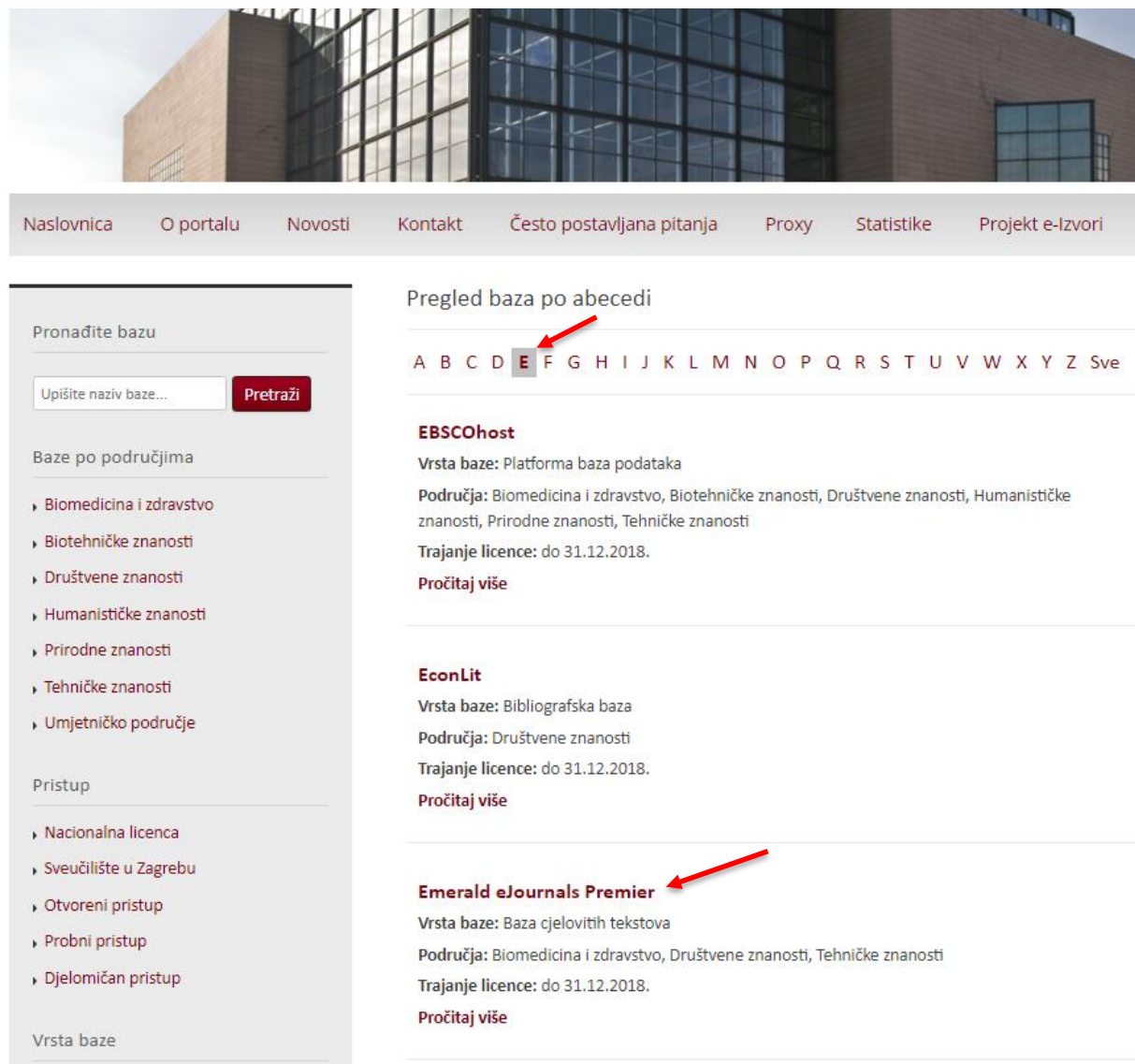
☒ 1  **Environmental Pollution: An Under-recognized Threat to Children's Health, Especially in Low- and Middle-Income Countries**
Suk, William A; Ahanchian, Hamid; Kwadwo Ansong Asante; Carpenter, David O; Diaz-Barriga, Fernando; et al. *Environmental Health Perspectives (Online); Research Triangle Park* Vol. 124, Iss. 3, (Mar 2016): A41.
Cited by (3)
Abstract/Details  Full text  Full text - PDF (150 KB) Preview 
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☒ 2  **The Environmental Pollution Perception of Residents in Coal Mining Areas: A Case Study in the Hancheng Mine Area, Shaanxi Province, China**
Shi, Xingmin; He, Fei. *Environmental Management; New York* Vol. 50, Iss. 4, (Oct 2012): 505-13.
Cited by (4) References (32)
Abstract/Details  Full text - PDF (361 KB) Preview 
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☒ 3  **Health damage evaluation system for environmental pollution**
Xia, Bin. Huazhong (Central China) University of Science and Technology (People's Republic of China), ProQuest Dissertations Publishing, 2011. 10504239.
Abstract/Details Preview 
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Tip
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Emerald eJournals Premier



Naslovnica O portalu Novosti Kontakt Često postavljana pitanja Proxy Statistike Projekt e-Izvori

Pronađite bazu

Upišite naziv baze... **Pretraži**

Baze po područjima

- › Biomedicina i zdravstvo
- › Biotehničke znanosti
- › Društvene znanosti
- › Humanističke znanosti
- › Prirodne znanosti
- › Tehničke znanosti
- › Umjetničko područje

Pristup

- › Nacionalna licenca
- › Sveučilište u Zagrebu
- › Otvoreni pristup
- › Probni pristup
- › Djelomičan pristup

Vrsta baze

Pregled baza po abecedi

A B C D **E** F G H I J K L M N O P Q R S T U V W X Y Z Sve

EBSCOhost

Vrsta baze: Platforma baza podataka

Područja: Biomedicina i zdravstvo, Biotehničke znanosti, Društvene znanosti, Humanističke znanosti, Prirodne znanosti, Tehničke znanosti

Trajanje licence: do 31.12.2018.

Pročitaj više

EconLit

Vrsta baze: Bibliografska baza

Područja: Društvene znanosti

Trajanje licence: do 31.12.2018.

Pročitaj više

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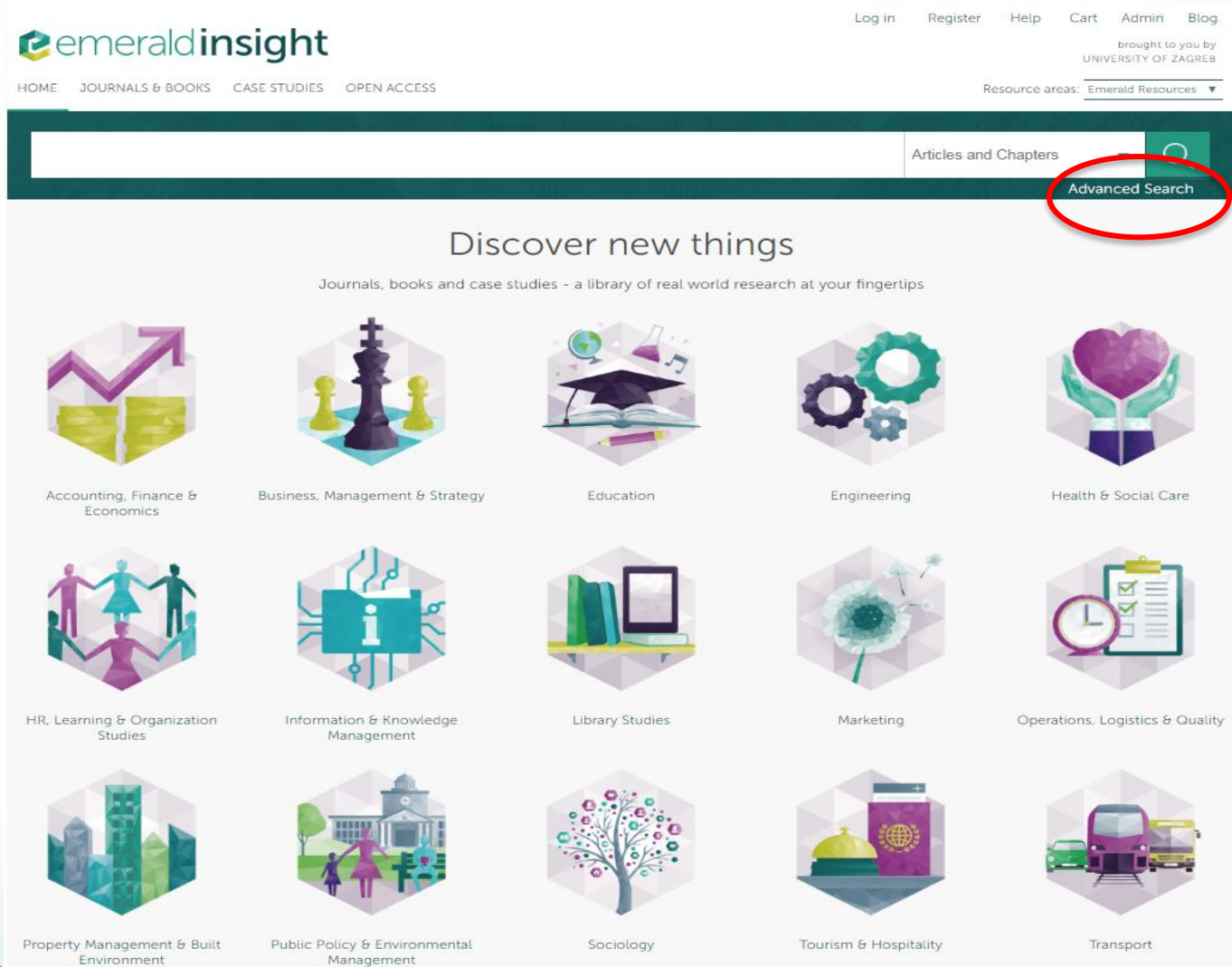
Vrsta baze: Baza cjelovitih tekstova

Područja: Biomedicina i zdravstvo, Društvene znanosti, Tehničke znanosti

Trajanje licence: do 31.12.2018.

Pročitaj više

Za lakše pretraživanje, odaberite napredno pretraživanje



The screenshot shows the Emerald Insight website interface. At the top, the logo 'emerald insight' is on the left, and navigation links 'Log in', 'Register', 'Help', 'Cart', 'Admin', and 'Blog' are on the right. Below the logo, a horizontal menu contains 'HOME', 'JOURNALS & BOOKS', 'CASE STUDIES', and 'OPEN ACCESS'. On the right side of the header, it says 'brought to you by UNIVERSITY OF ZAGREB' and 'Resource areas: Emerald Resources'. A search bar is located in the center of the header, with a dropdown menu showing 'Articles and Chapters'. To the right of the search bar is a green button with a magnifying glass icon, labeled 'Advanced Search', which is circled in red. Below the header, the main content area features the heading 'Discover new things' and the subtitle 'Journals, books and case studies - a library of real world research at your fingertips'. This is followed by a grid of 15 hexagonal icons, each representing a different academic field: Accounting, Finance & Economics; Business, Management & Strategy; Education; Engineering; Health & Social Care; HR, Learning & Organization Studies; Information & Knowledge Management; Library Studies; Marketing; Operations, Logistics & Quality; Property Management & Built Environment; Public Policy & Environmental Management; Sociology; Tourism & Hospitality; and Transport.

emerald insight

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Resource areas: Emerald Resources

HOME JOURNALS & BOOKS CASE STUDIES OPEN ACCESS

Articles and Chapters

Advanced Search

Discover new things

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Accounting, Finance & Economics

Business, Management & Strategy

Education

Engineering

Health & Social Care

HR, Learning & Organization Studies

Information & Knowledge Management

Library Studies

Marketing

Operations, Logistics & Quality

Property Management & Built Environment

Public Policy & Environmental Management

Sociology

Tourism & Hospitality

Transport

Odabir sadržaja koji je dostupan u cjelovitom tekstu

Advanced Search

Advanced Search

Search for

Clear search

environmental pollution

Anywhere

AND

Enter search term

Anywhere

+

INCLUDE:

☐ All content

☒ Only content I have access to

☒ Accepted Articles

☐ Backfiles

NARROW BY:

Content type:

☒ Articles and Chapters

☐ Case studies

Publication date:

☒ All dates

☐ Last month

☐ Last 6 months

☐ Last year

☐ Specific date range

From: Month Year

To: Month Year

Search

ADVANCED SEARCH TIPS

BOOLEAN SEARCH

AUTHOR SEARCHING

PHRASES

WILD CARDS

REFINING YOUR SEARCH WITH SEARCH FILTERS

SAVED SEARCHES

SEARCH HISTORY

SAVED SEARCHES

No search history

No recently viewed articles

Prikaz rezultata pretraživanja, mogućnosti preuzimanja i daljnjeg filtriranja

The screenshot shows a search results interface. At the top, there's a search bar and a dropdown menu set to 'Articles and Chapters'. A red arrow points to the 'Search Results' header. Below it, tabs for 'ARTICLES/CHAPTERS (2647)' and 'CASE STUDIES (1)' are visible. The first tab is active. Underneath, there are sorting options: 'Relevance' (selected), 'Newest First', and 'Oldest First'. The results range from 1 to 20 of 2647. A red arrow points to a dropdown menu for the first result, which is open, showing options: 'Please select', 'Add to marked list', 'Email', 'Download citation', and 'Track citation'. On the right side, there's a 'Refine Search' button circled in red. Below it, sections for 'FILTERS APPLIED:', 'Keyword', 'Publication Date', and 'Publication' are shown. The 'Keyword' section lists 'Sustainable Development (188)', 'Environmental Management (133)', 'Environment (111)', and 'Corporate Social Responsibility (82)'. The 'Publication Date' section lists 'Last Year (104)', 'Last 6 Months (48)', 'Last 3 Months (35)', and 'Last Month (26)'. The 'Publication' section lists 'Management of Env Quality (274)', 'Int J of Sus in Higher Ed (149)', 'Disaster Prev and Management (108)', and 'Int J of Social Economics (69)'.

Articles and Chapters

Advanced Search

Search Results

ARTICLES/CHAPTERS (2647) CASE STUDIES (1)

Order results by: ☒ Relevance ☐ Newest First ☐ Oldest First

Results: 1-20 of 2647 1 2 3 4 5 6 7 8 9 10 Next >

Items per page 20 ▾

Icon key: You have access Partial access Backfile Abstract only

☐ Select all For selected items: Please select ▾

- ☒ 1 The relationship between energy consumption, C and economic growth in Tanzania
Type: Research paper
Masoud Mohammed Albiman , Najat Nassor Suleiman , Hamad Omar Baka
International Journal of Energy Sector Management, Volume: 9 Issue: 3, 2015
▾ Preview | Abstract | HTML | PDF (268 KB) | References | Reprints and Permissions
- ☒ 2 Environmental risk perception and its influence on well-being
Type: Research paper
Ge Xu , Xiangnan Feng , Yiwei Li , Xiaohong Chen , Jianmin Jia
Chinese Management Studies, Volume: 11 Issue: 1, 2017
▾ Preview | Abstract | HTML | PDF (331 KB) | References | Reprints and Permissions
- ☒ 3 Environmental pollution around the Muzhievo gold-base metal deposit, Ukraine
Type: Case study
Vladyslav Shumlyanskyy, Olga Ivantyshyna, Mykola Makarenko, Andriy Subbotin
Management of Environmental Quality: An International Journal, Volume: 16 Issue: 6, 2005
▾ Abstract | | HTML | PDF (497 KB) | References | Reprints and Permissions

Please select
Add to marked list
Email
Download citation
Track citation

Refine Search

FILTERS APPLIED:
None

Keyword
Sustainable Development (188)
Environmental Management (133)
Environment (111)
Corporate Social Responsibility (82)
+More

Publication Date
Last Year (104)
Last 6 Months (48)
Last 3 Months (35)
Last Month (26)

Publication
Management of Env Quality (274)
Int J of Sus in Higher Ed (149)
Disaster Prev and Management (108)
Int J of Social Economics (69)
+More

Academic Video Online

Portal elektroničkih izvora
za hrvatsku akademsku i znanstvenu zajednicu



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Pronađite bazu

Upišite naziv baze...

Pretraži

Baze po područjima

- Biomedicina i zdravstvo
- Biotehničke znanosti
- Društvene znanosti
- Humanističke znanosti
- Prirodne znanosti
- Tehničke znanosti
- Umjetničko područje

Pristup

- Nacionalna licenca

Pregled baza po abecedi

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Sve

Academic Search Complete

Vrsta baze: Baza cjelovitih tekstova

Područja: Biomedicina i zdravstvo, Biotehničke znanosti, Društvene znanosti, Humanističke znanosti, Prirodne znanosti, Tehničke znanosti

Trajanje licence: do 31.12.2018.

Pročitaj više

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Vrsta baze: Baza audiovizualnih sadržaja

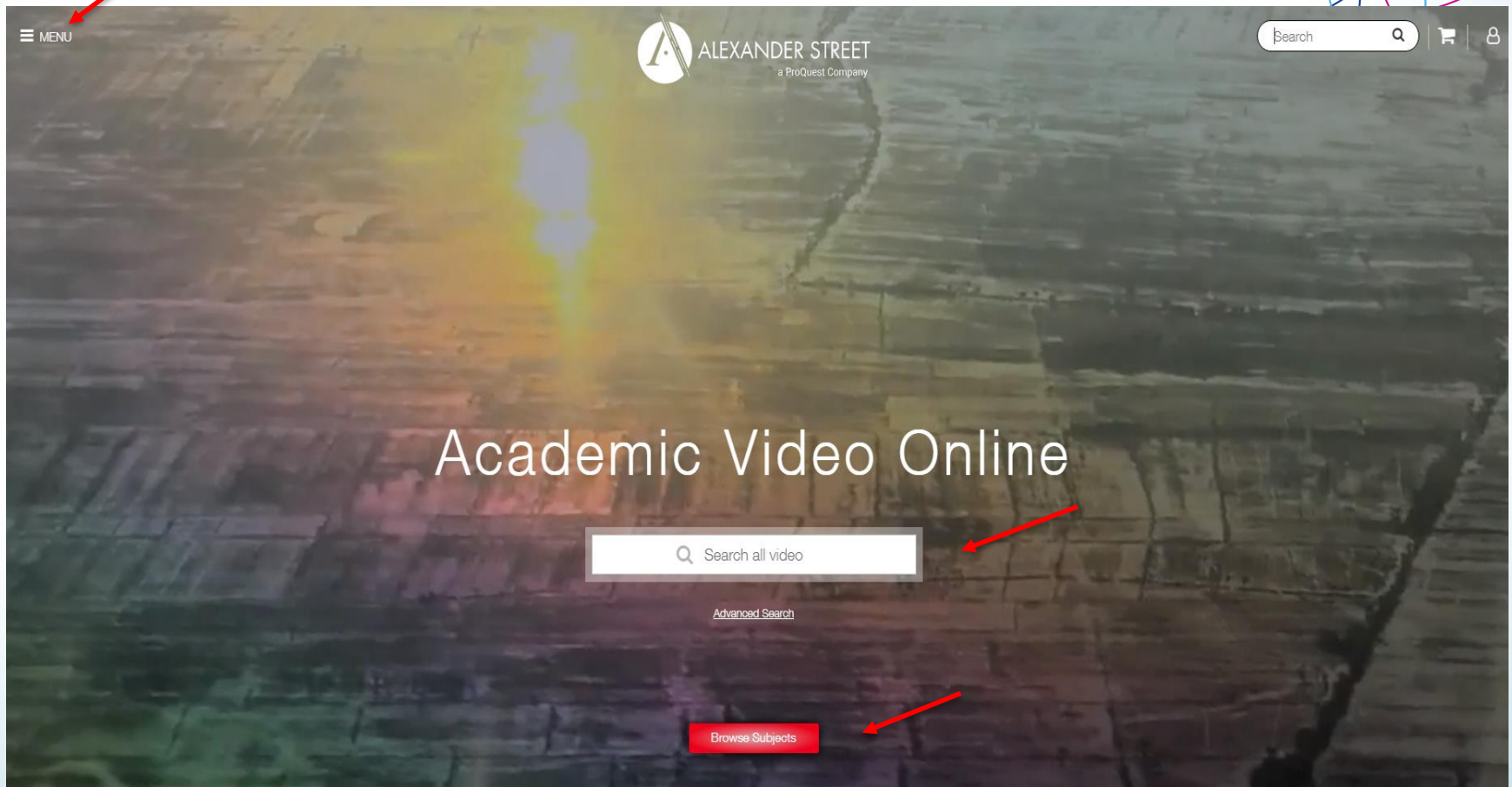
Područja: Biomedicina i zdravstvo, Biotehničke znanosti, Društvene znanosti, Humanističke znanosti, Prirodne znanosti, Tehničke znanosti, Umjetničko područje

Trajanje licence: do 31.12.2018.

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Academic Video Online

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Search

0 items selected

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Format: Video 

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SEARCH RESULTS

Include sample content 

MULTIDISCIPLINARY

Social Sciences (570)

- Environmental Studies (387)
- Business & Economics (53)
- Education (39)
- [+ More](#)

Science & Engineering (234)

- Science (202)
- Engineering (36)

History (73)

- [+ More](#)

REFINE YOUR SEARCH

CONTENT TYPE

Documentary (836)

Instructional material (92)

News story (57)

[+ More](#)

Academic Video Online: Premium » Search: *environmental pollution* 0 items selected

Searching: *environmental pollution* 836 results

Search within these results

Title / Album

Relevance

☒ within these results ☐ all of Academic Video Online: Premium

Title and series (1), Fulltext/transcripts (26)



because of the pesticides.

See details



See details



 **Barrie Machin's Brazil, Lourenço Kithãulhu: Nambiquara and Environmental Pollution**   

directed by Barrie Machin, fl. 1972; produced by Barrie Machin, fl. 1972, in *Barrie Machin's Brazil* (Privately Published, 2018), 2 mins

This video, filmed by Barrie Machin, features two Nambiquarans discussing *environmental pollution* in their region.

 **BP: In Deep Water**   

produced by Peter Grimsdale (British Broadcasting Corporation, 2010), 52 mins

One year after the world's worst oil spill and BP is in the middle of another crisis - in Libya, where its \$800m deal with Gaddafi hangs in the balance. But for BP it's business as usual. It's no stranger to controversy: be it massive *environmental pollution*, or doing deals with some of the most repressive r...

 **Environmental Studies Series, 5, Environmental Studies Series: Modern Sewage**   

produced by Eric Stavney, in *Environmental Studies Series, 5* (Derry, NH: Chip Taylor Communications), 18 mins

Sewage. Not your most popular topic, but certainly an important one; especially since it's created every day, not just by individuals in homes and

Pretraživanje ScienceDirect baze

Naslovnica O portalu Novosti Kontakt Često postavljana pitanja Proxy Statistike Projekt e-Izvori

Pronađite bazu

Upišite naziv baze... **Pretraži**

Baze po područjima

- › Biomedicina i zdravstvo
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- › Društvene znanosti
- › Humanističke znanosti
- › Prirodne znanosti
- › Tehničke znanosti
- › Umjetničko područje

Pristup

- › Nacionalna licenca
- › Sveučilište u Zagrebu
- › Otvoreni pristup
- › Probni pristup
- › Djelomičan pristup

Pregled baza po abecedi

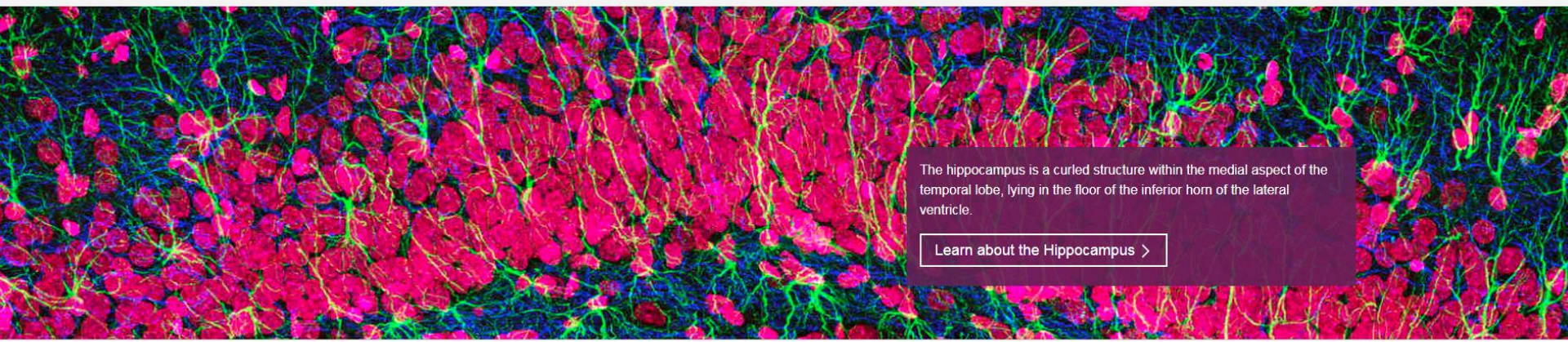
A B C D E F G H I J K L M N O P Q R **S** T U V W X Y Z Sve

SciELO Citation Index
Vrsta baze: Citatna baza
Područja: Biomedicina i zdravstvo, Biotehničke znanosti, Društvene znanosti, Humanističke znanosti, Prirodne znanosti, Tehničke znanosti
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Margarida J. Quina, Elza Bontempi, Anna Bogush, Stefan Schlumberger, ... Jakob Lederer

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Abstract Graphical Abstract

Environmental policies in the European Union focus on the prevention of hazardous waste and aim to mitigate its impact on human health and ecosystems. However, progress is promoting a shift in perspective from environmental impacts to resource recovery. Municipal solid waste incineration (MSWI) has been increasing in developed countries, thus the amount of air pollution control residues (APCr) and fly ashes (FA) have followed the same upward trend. APCr from MSWI is classified as hazardous waste in the List of Waste (LoW) and as an absolute entry (19 01 07*), but FA may be classified as a mirror entry (19 01 3*/19 01 14). These properties arise mainly from their content in soluble salts, potentially toxic metals, trace organic pollutants and high pH in contact with water. Since these residues have been mostly disposed of in underground and landfills, other possibilities must be investigated to recover secondary raw materials and products. According to the literature, four additional routes of recovery have been found: detoxification (e.g. washing), product manufacturing (e.g. ceramic products and cement), neutralization (e.g. CO₂ sequestration) and recovery of materials (e.g. Zn and salts).

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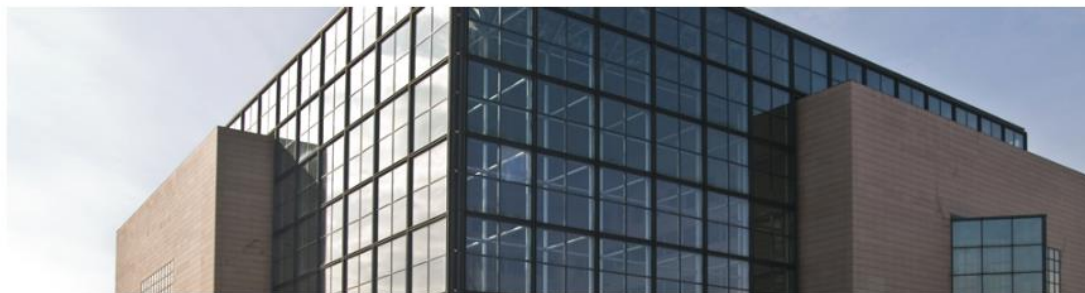
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Usluga *Pitajte knjižničara* – tematsko pretraživanje na EDS sučelju

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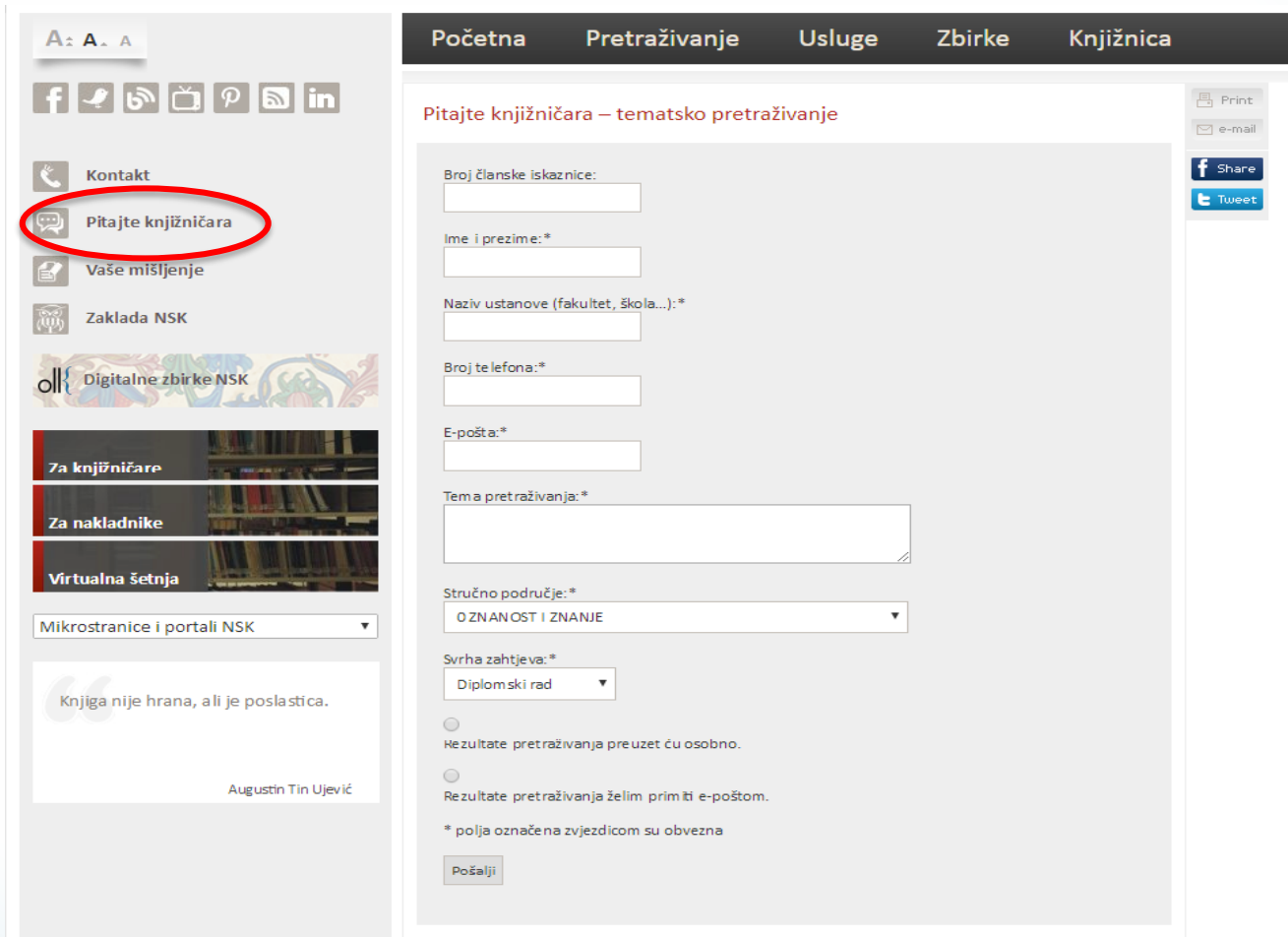
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Online obrazac *Pitajte knjižničara – tematsko pretraživanje*



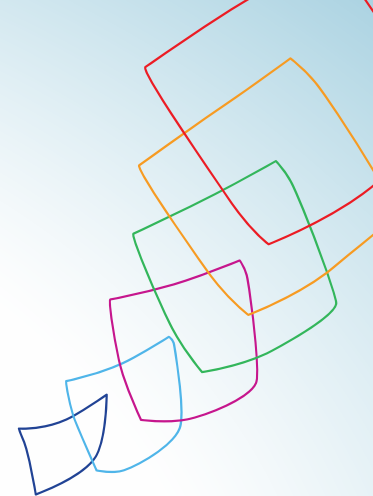
The screenshot shows a web interface for a library's online form. The sidebar on the left contains several links: 'Kontakt', 'Pitajte knjižničara' (highlighted with a red circle), 'Vaše mišljenje', 'Zaklada NSK', and 'Digitalne zbirke NSK'. Below these are three buttons: 'Za knjižničare', 'Za nakladnike', and 'Virtualna šetnja'. A dropdown menu shows 'Mikrostranice i portali NSK'. At the bottom of the sidebar is a quote by Augustin Tin Ujević: 'Knjiga nije hrana, ali je poslastica.'

The main content area has a navigation bar with links: 'Početna', 'Pretraživanje', 'Usluge', 'Zbirke', and 'Knjižnica'. Below this is the title 'Pitajte knjižničara – tematsko pretraživanje'. The form fields include: 'Broj članske iskaznice:', 'Ime i prezime:*', 'Naziv ustanove (fakultet, škola...):*', 'Broj telefona:*', 'E-pošta:*', 'Tema pretraživanja:*', 'Stručno područje:*' (with a dropdown menu showing 'O ZNANOST I ZNANJE'), 'Svrha zahtjeva:*' (with a dropdown menu showing 'Diplomski rad'), and two radio buttons for 'Rezultate pretraživanja preuzet ću osobno.' and 'Rezultate pretraživanja želim primiti e-poštom.'. A note states '* polja označena zvjezdicom su obvezna'. A 'Pošalji' button is at the bottom.

On the right side of the form, there are links for 'Print', 'e-mail', 'Share', and 'Tweet'.

www.nsk.hr/pitajte-knjiznicara-tematsko-pretrazivanje/

Hvala na pažnji!



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Sadržaj ove prezentacije isključiva je odgovornost Nacionalne i sveučilišne knjižnice u Zagrebu.

