



Pretraživanje literature

- dostupni izvori, načini pristupa i pretraga

Katarina Perić

Tatjana Timotijević

Odeljenje za naučne informacije

Narodna biblioteka Srbije

katarina.peric@nb.rs
tatjana.timotijevic@nb.rs

septembar, 2017.

Teme:

- Uvod
- Google
- Wikipedia
- Google Scholar
- KoBSON
- Pretplaćeni servisi
- Korisni linkovi i video materijali



Uvod

- Postoje različite vrste dostupnih servisa:
 - U otvorenom pristupu (eng. Open Access) – ovi servisi su javno dostupni svima
 - Komercijalni servisi – u ovu grupu spadaju veliki svetski izdavači naučne literature



Pretraživanje različitih servisa

- Open Access servisi – Google, Yahoo, otvoreni repozitorijumi, digitalne biblioteke ...
- Komericjalni servisi – preko platformi izdavača



Google

- pretraživač
- youtube
- vesti
- gmail
- slike
- prevodilac
- mape
- disk (drive)
- hangouts
- učionica
- blogger
- kontakti
- dokumenti
- kalendar
- google+
- obaveštenja
- analytics



Google pretraživač

- Prvi pogodak Wikipedia – sadrži informacije od opšteg značaja

Google Srbija

Све Слике Мапе Вести Видео Још Подешавања Алатке

Око 87.400.000 резултата (0,73 секунде/и)

Најважније вести

SRBIJA SE BORI ZA ZLATO: Bogdanović srušio Rusijul

Novosti.rs - Пре 16 сати

PTC :: Србија је у финалу Европског првенства!

Rts.rs - Пре 18 сати

ZLOČIN O KOJEM JE BRUJALA SRBIJA
Како је убијена Jelena Marjanović и ко је све...

Blic Online - Пре 15 сати

→ Више за „Србија“

Србија

Држава, Балканско полуострво

Србија, званично Република Србија, континентална је држава која се налази у јужној Европи, већим делом захвата Балканско полуострво, а мањим Панонску низију. Главни град је Београд. Википедија

Главни град: Београд
Позивни број: +381
Популација: 7,057 милиона (2016.) Светска банка
Председник: Александар Вучић
БДП: 37,75 милијарди USD (2016.) Светска банка
Влада: Република, Парламентарна република

Људи претражују и

Београд Босна и Херцеговина Хрватска Југославија Република

Србија — Википедија, слободна енциклопедија
<https://sr.wikipedia.org/w/index.php?title=Србија&oldid=1000000>

Према званичној историографији назив Србија се први пут помиње код Грка средином 10. века и то најпре као Σέρβλια (Сервлија, Сербија), а затим и ...
Ана Ернабић · Србија у Првом светском рату · Србија и Црна Гора · Бојка

Srbija - Wikipedia
<https://sr.wikipedia.org/w/index.php?title=Srbija&oldid=1000000>

Srbija (službeno Република Србија), држава locirana u jugoistočnoj Evropi (na Balkanskom poluostrvu/polotoku) i u srednjoj Evropi (Panonskoj niziji)
Istorijski · Geografija · Teritorijalna organizacija · Stanovništvo

Прикажи још 15+

Google alati

Google

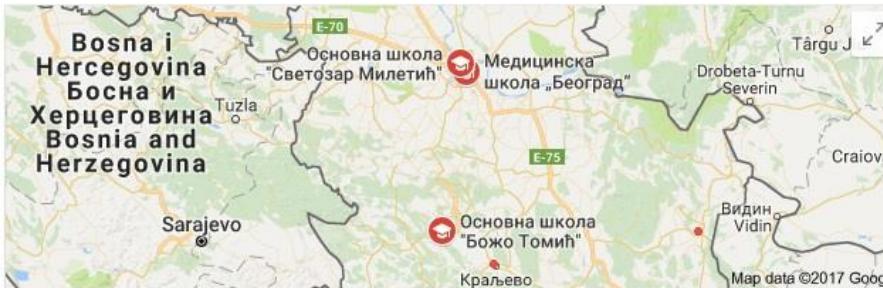
edukacija osnovne skole

Све Слике Вести Видео Мане Још Подешавања Алатке

Око 275.000 резултата (0,56 секунде/и)

Osnovne škole | Informacije o osnovnim školama u Srbiji - Edukacija
osnovneskole.edukacija.rs/ ▾
Sve informacije o osnovnim školama, upisu prvaka, opremljenosti, broju đaka, stranim jezicima koji se uče u školi... Sve o osnovnim školama u Srbiji.
Upis u osnovne škole 2017/2018 · Državne osnovne škole · Beograd · Novi Sad

Edukacija | Portal posvećen obrazovanju
edukacija.rs/ ▾
Portal koji pokriva sve informacije vezane za obrazovanje. Možete pronaći sve informacije oko upisa u srednje škole, fakultete, post diplomske studije i mnogo.
Средње школе | Edukacija · Средње школе · Факултети · Факултети / edukacija



Map data ©2017 Google

Оцена ▾ Радно време ▾

[Све](#)[Слике](#)[Вести](#)[Видео](#)[Мапе](#)[Још](#)[Подешавања](#)[Алатке](#)[Било која земља ▾](#)[Било који језик ▾](#)[Било када ▾](#)[Сви резултати ▾](#)

[Osnovne škole | Informacije o c
osnovneskole.edukacija.rs/ ▾](#)
Sve informacije o osnovnim školama, upis
učenika u školi... Sve o osnovnim školama u S
Upis u osnovne škole 2017/2018 · Državne

[Edukacija | Portal posvećen obrazovanju
edukacija.rs/ ▾](#)
Portal koji pokriva sve informacije vezane za
srednje škole, fakultete, post diplomske stu
Srednje škole | Edukacija · Srednje škole ·

Било када

Протеклог сата

Протекла 24 сата

Протекле недеље

Протеклог месеца

Протекле године

Прилагођени период...

[Edukacija](#)

stranim jezicima koji se

informacije oko upisa u



edukacija osnovne skole



Све

Слике

Вести

Видео

Мапе

Још

Подешавања

Алатке

Било која земља ▾

Било који језик ▾

Било када ▾

Сви резу

Подешавања претраге

Језици (Languages)

Укључи Сигурну претрагу

Напредна претрага

Историја

Помоћ за претрагу

Osnovne škole | Informacije o osnovnim školama u Srb
osnovneskole.edukacija.rs/ ▾

Sve informacije o osnovnim školama, upisu prvaka, опремљености, броју да
уче у школи... Sve о основним школама у Србији.

Upis u osnovne škole 2017/2018 · Državne osnovne škole · Beograd · Novi

Edukacija | Portal posvećen obrazovanju
edukacija.rs/ ▾

Portal koji pokriva sve информације vezane за образовање. Можете прonaći све информације око уписа у
средње школе, факултете, пост дипломске студије и много.

Srednje škole | Edukacija · Srednje škole · Fakulteti · Fakulteti / edukacija



Google napredna pretraga

Напредна претрага

Пronađi странице које садрже...

све ове речи:

образовање основне школе

Унесите важне речи: требојни пасов тервијер

ову тачну реч или фразу:

матуљаски тервијер

Ставите тачну фразу између наводника: "матуљаски тервијер"

било коју од ових речи:

матуљаски тервијер

Унесите OR између свих речи које желите:
матуљаски атурно OR стандардно

ниједну од ових речи:

матуљаски тервијер

Ставите знак минус непосредно испред речи које не желите:
-глодар, -"Џек Расел"

бројеве у распону од:

4..15

до

300 USD..500 USD

Ставите 2 тачке између бројева и додајте мерну јединицу:
4..15 кг, 300 USD..500 USD, 2010..2011

Затим прецизирајте резултате у односу на...

језик:

било који

Пronaђите странице на језику који изаберете.

регион:

било где

Пronaђите странице објављене у одређеном региону.

последње ажурирање:

било када

Пronaђите странице ажуриране у временском периоду који наведете.

сајт или домен:

било где

Претражујте један сајт (као што је wikipedia.org) или ограничите резултате на домен као што су .edu, .org или .gov

термине који се појављују:

било где на страници

Претражујте термине на целој страници, или у наслову странице, веб адреси или везама до странице коју тражите.

Сигурна претрага:

Прикажи најрелевантније резултате

Подесите да ли Сигурна претрага треба да филтрира секуларно експлицитан садржај.

типоватотеке:

било који формат

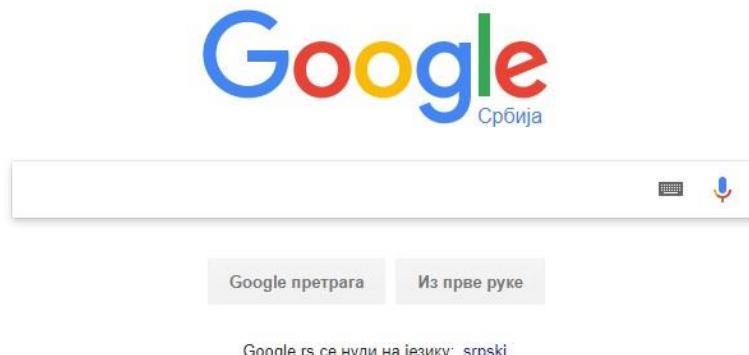
Пronaђите странице у формату који желите.

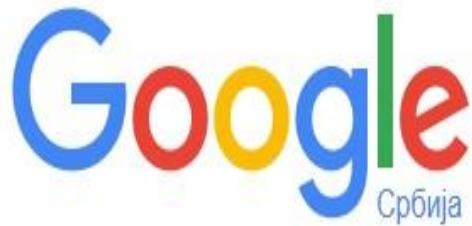
права коришћења:

без филтрирања према лиценци

Пronaђите странице које можете слободно да користите.

Google prijavljivanje





Google претрага

Из прве руке

Google.rs се нуди на језику: srpski



Мој налог



Претрага



Мапе



YouTube



Вести



Gmail



Диск



Календар



Google+



Преводилац



Слике



Обавештења

Још

Gmail Слике



Google претрага

Из прве руке



Google.rs се нуди на језику: srpski



Диск

Календар

Google+



Преводилац

Слике

Обавештења



Документи

Blogger

Контакти



Hangouts

Keep

Учионица



Још више од Google-a

Google učionica

- Besplatan alat
- Kombinovana platforma za učenje
- Namenjena učenicima i nastavnicima
- Povezivanje i izvan škole
- Online kreiranje časova, podela zadataka, komunikacija i ocenjivanje





Create or join your first class!

Don't see your existing classes?

[TRY ANOTHER ACCOUNT](#)

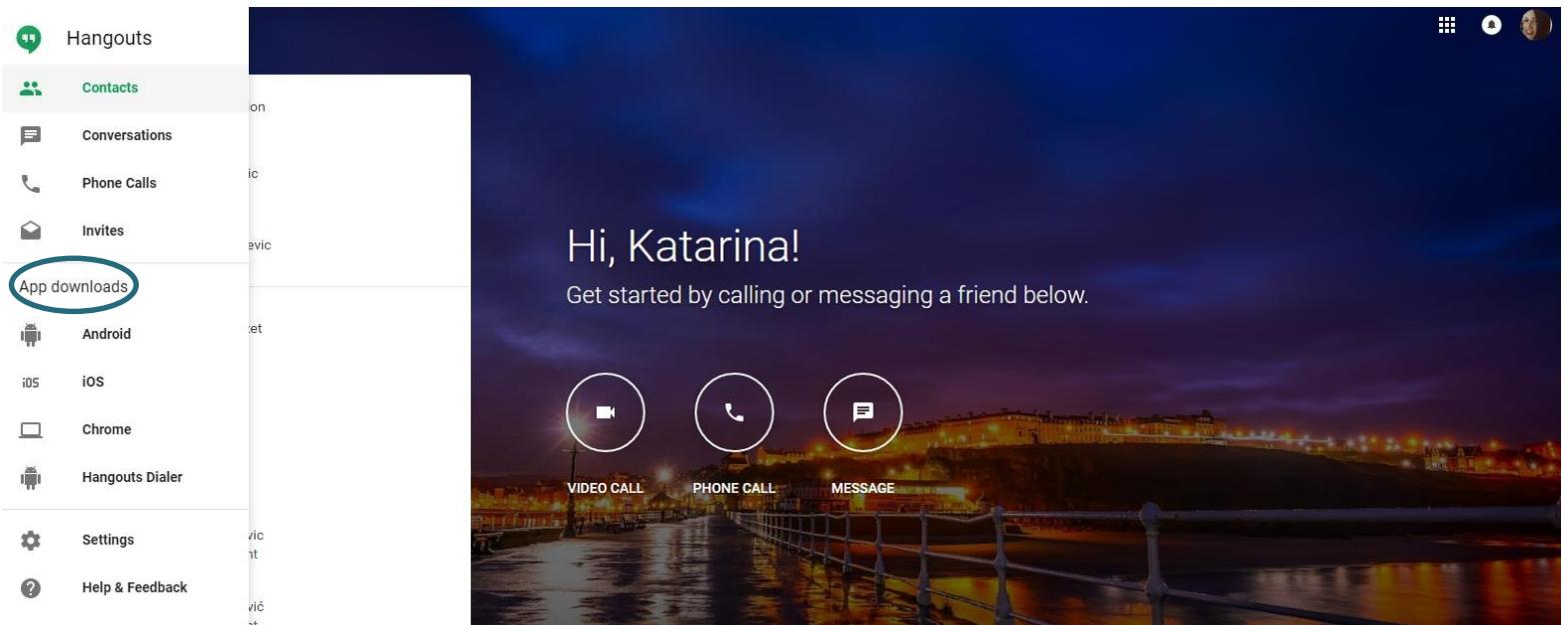
YouTube

- Vebsajt za pregled i deljenje video zapisa
- Neregistrovani korisnici mogu gledati video-snimke i slušati audio-zapise, dok oni koji su registrovani na sajtu mogu i da ih šalju na servere, čuvaju u svojoj biblioteci omiljene snimke i da se pretplaćuju na razne YouTube kanale



Hangouts

- Platforma koju je razvio Google
- Služi za razmenu trenutnih poruka, video časkanja, SMS-a



Wikipedia

- Osmislio je Vard (Hauard) Kanningem (Howard "Ward" Cunningham) 1994. godine, nazvao ga WikiWikiWeb
- WikiWiki na havajskom znači "brzo"
- Tehnička mogućnost da internet sadržaj uređuje više korisnika koji međusobno nisu povezani



Wikipedia

- Vikipedija na engleskom nastala je 15. januara 2001. godine
- Osnivači su Džimi Vejls (eng. Jimmy Wales) i Lari Sanger (eng. Larry Sanger)
- Postoji 16 godina
- Na 291 jeziku
- 35 miliona članaka
- 365 miliona čitalaca
- 7. sajt po posećenosti
- Sadrži informacije od opšteg značaja – slobodna internet enciklopedija
- Citirana literatura je obavezna



WIKIPEDIA

The Free Encyclopedia

English

5 472 000+ articles

Español

1 352 000+ artículos

日本語

1 074 000+ 記事

Русский

1 419 000+ статей

Italiano

1 380 000+ voci



Deutsch

2 098 000+ Artikel

Français

1 905 000+ articles

中文

960 000+ 條目

Português

977 000+ artigos

Polski

1 239 000+ haszel



Read Wikipedia in your language ▾



Wikipedia is hosted by the Wikimedia Foundation, a non-profit organization that also hosts a range of other projects.



Commons
Freely usable photos & more



Wikivoyage
Free travel guide



Wiktionary
Free dictionary



Wikipedia apps are now available:
Download for iOS on the App Store
Download for Android on Google Play
View full list of available Wikipedia apps



Wikibooks
Free textbooks



Wikinews
Free news source



Wikidata
Free knowledge base



Wikiversity
Free course materials



Wikiquote
Free quote compendium



MediaWiki
Free & open wiki application



Wikisource
Free library



Wikispecies
Free species directory



Meta-Wiki
Community coordination & documentation

1 000 000+

Deutsch	Español	Italiano	日本語	Polski	Sinugboanong	Svenska	Winaray		
English	Français	Nederlands		Русский	Binisaya	Tiếng Việt			

100 000+

العربية	Беларуская	Eesti	Galego	Bahasa Indonesia	Magyar	Norsk (Bokmål · Nynorsk)	Português	Slovenčina	Suomi
Azərbaycanca	(Акадэмічна)	Ελληνικά	한국어	עברית	Bahasa Melayu	Қазақша /	Português	Slovenčina	தமிழ்
Български	Català	Esperanto	ବ୍ୟାକ୍ତିଗ୍ରହଣୀ	କୁରମ୍ବାଳ୍ପୁ	Bahaso	Нохчийн	Qazaqsha /	Српски / Srpski	ລາວສາໄ່ຫີ
Bán-lâm-gú / Hö-ló-oē	Čeština	Euskara	हिन्दी	Latina	Minangkabau	O'zbekcha /	Română	Srpskohrvatski /	中文
Dansk	فارسی	Hrvatski	Lietuvių		Ўзбекча	Simple English	Српскохрватски	Ukrainська	اردو Volapük

10 000+

Afrikaans	Беларуская	Frysk	Ирон аэвзаг	Кырык Мары	ଓଲ୍ଡ଼ୋଡ୍ଜୋ	ନେପାଳ ଭାଷା	Plattdüutsch	ଚିଙ୍ଗାରୁ	ବୋଲାମା / Basa Ugi
Alemannisch	(Тараашкевіца)	Gaeilge	Íslenska	Latviešu	ମରାଠୀ	ନେପାଳୀ	Runa Simi	Basa Sunda	Veneto
አማርኛ	ବିଶ୍ୱାସିତା ମଣିପୁରୀ	Gàidhlig	Jawa	Lëtzebuergesch	ଅର୍ଗୁଣ୍ୱର୍ଗୋ	Nnapulitano	Cymraeg	Kiswahili	Walón
Aragonés	Boarisch	ગુજરાતી	ଚନ୍ଦ୍ରଭୂଷ୍ମି	Limburgs	ମୁର୍ଦ୍ଦୁ	Occitan	සଂକ୍ଷତମ्	Tagalog	שְׂדִי
Asturianu	Bosanski	Hornjoserbsce	Kreyòl Ayisyen	Lumbaart	ମାର୍ଗୋନ୍	ଓଡ଼ିଆ	Caxa Tyala	Tatarça / Tatarça	Yorùbá
ବାଙ୍ଗା	Brezhoneg	Ido	کوردی	ମୈଥିଲି	Ming-deng-ngū	ପଞ୍ଜାਬୀ (ଗୁରମୁଖୀ)	Scots	ଡେଲାର୍ଗୁ	粵語
Basa Banyumasan	ଚାବାଶା	Ilokano	କୁର୍ଦିବି ନାଁନଦୀ	ମାକେଡନ୍ସକି	ମୋଙ୍ଗୋଲ	ବିନ୍ଦୁ (ଶାଦ ମକ୍କି)	Shqip	ତୋଚିକ୍କି	Žemaitėška
Башкортса	Føroyskt	Interlingua	କ୍ୟରଗ୍ଯାଚା	Malagasy	ମୁଖମାଳାକ୍ଷେତ୍ର	Piemontèis	Sicilianu	ତୁର୍କ୍ଜେ	

1 000+

Bahsa Acèh	ଭୌଜପୁରୀ	Diné Bizaad	ଗ୍ଲାକ୍ଷି	Kernewek	Lingála	Dorerin Naoero	ବିଶ୍ଵେ	Sámeigella	吳語
Адыгэбзэ	Bikol Central	Dolnoserbski	贛語	କାମାକ୍ଷ୍ମେ	lojban	Nedersaksisch	ପେରେମ କୋମି	Sardu	Tok Pisin
Ænglisc	Bislama	Emiglià-	Hak-kâ-fa / 客家話	Kinyarwanda	ଲୋରି ଶୁମାଲି	Nordfriisk	Pfälzisch	Seeltersk	faka Tonga
Անց୍ୟա	ଶକ୍ତିଶୀ	Rumagnòl	ଖାଲ୍ମଗ	Komi	Luganda	Nouormand /	Picard	Sesotho sa Leboa	Türkmençe
Armāneashce	Буряад	Эрзянь	Hausa / شୁଶ୍ରାଵୀ	Kongo	Malti	Normaund	କ୍ଵାରାଚାଇ-	ChiShona	Тыва дыл
Arpitán	Chavacano de	Estremeñu	‘Ólelo Hawai’i	କାଁକଣୀ / Konknani	文言	Novial	ମାଳକାର	ମନ୍ଦି	Үдмурт
ମୁହୂର୍ତ୍ତ	Zamboanga	Fiji Hindi	Igbo	ମାଗାଗାଙ୍ଗୋ	Reo Māohi	Олык ମରିଯ	କାରାଗାଲପାଷା	Ślůnski	ନୂଗ୍ୟୋଜ୍
Avañe'ẽ	Corsu	Furlan	Interlingue	Dzhudezmo / ମିତାଳ	Māori	ଅସଶ୍ରୀଷ୍ଟା	କିରିତାରକା	Soomaaliga	Vepsän
ଆବାର	Cuengh	Gaelg	Kalaallisut	ଲାକ୍କୁ	Mirandès	ପାଞ୍ଚି	Ripoarisch	Sranantongo	Vôro
Aymar	Deitsch	Gagauz	Kapampangan	ଲେଝି	Mokșen̄	Pangasinán	Rumantsch	Taqbaylit	West-Vlams
Bahasa Banjar	ମୁହୂର୍ତ୍ତ	Gĩkũyû	Kaszébsczi	Líguru	Náhuatlalhtölli	Papiamentu	ରୁସିନ୍ୟକ୍ୟ ଯାଙ୍କ	Tarandíne	Wolof

100+

Akan	Ewegbe	Iñupiak	Na Vosa Vaka-Viti	Afaan Oromoo	Kirundi	Setswana	ନ୍ତାଙ୍କ୍ଷ	Xitsonga	isiZulu
Bamanankan	Fulfulde	କଶମ୍ବରୀ	Néhiyawéwin /	ପୁଣ୍ଯପ୍ରକାଶ	Gagana Sāmoa	ଚଲେଖିନ୍ୟକ୍ୟ /	CWY	chiTumbuka	

Wikipedia na srpskom

- Postoji od februara 2003. godine
- <http://sr.wikipedia.org>
- 356.114 članaka
- 2.433 aktivnih korisnika



Wikipedia servisi



Wikipedia is hosted by the [Wikimedia Foundation](#), a non-profit organization that also hosts a range of other projects.



Wikipedia apps are now available:
Download for iOS on the App Store
Download for Android on Google Play
[View full list of available Wikipedia apps](#)



[Commons](#)
Freely usable photos & more



[Wikibooks](#)
Free textbooks



[Wikiversity](#)
Free course materials



[Wikisource](#)
Free library



[Wikivoyage](#)
Free travel guide



[Wikinews](#)
Free news source



[Wikiquote](#)
Free quote compendium



[Wikispecies](#)
Free species directory



[Wiktionary](#)
Free dictionary



[Wikidata](#)
Free knowledge base



[MediaWiki](#)
Free & open wiki application



[Meta-Wiki](#)
Community coordination & documentation

This page is available under the Creative Commons Attribution-ShareAlike License. [Terms of Use](#) • [Privacy Policy](#)

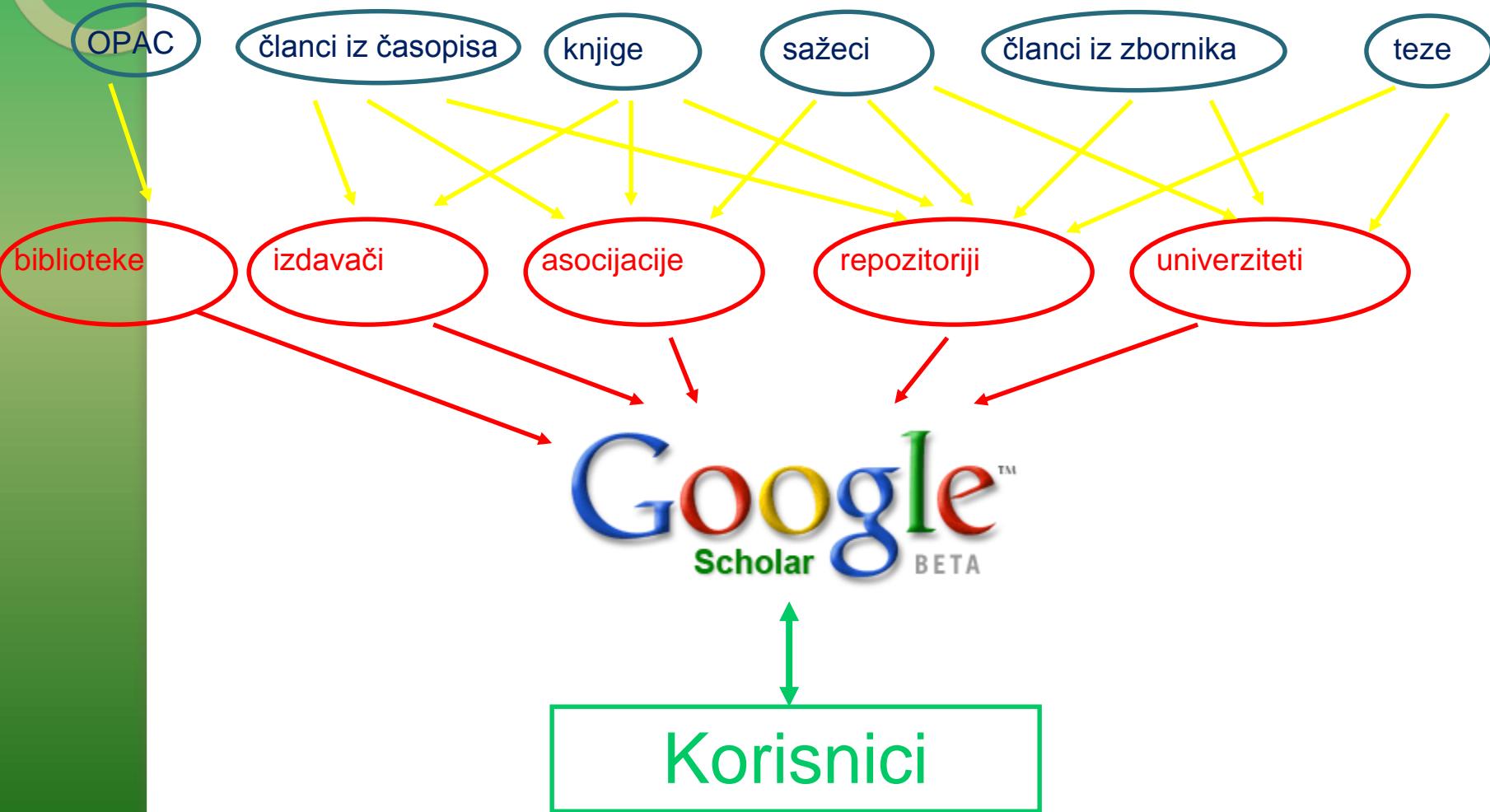


Google Scholar

- Za ozbiljnije istraživanje teme koja nam je značajna
- Platforma Google Scholar pokrenuta je novembra 2004. godine
- Njen koncept sličan je klasičnom internet pretraživaču Google - to znači da Google Scholar pretraživač elektronskih dokumenata iz mnogo različitih izvora, kao što su akademski izdavači, stručna društva, repozitorijumi koji sadrže preprint/reprint verzije naučnih radova, univerziteti i ostale akademske organizacije



Šta Google Scholar obuhvata?



Razlika između Google-a i Google Scholar-a

- Pretraga preko Google-a kao rezultate dobijamo:
 - Reklame farmaceutskih kuća
 - Uputstvo za upotrebu leka

Google

brufen

Све Слике Вести Видео Мане Још Подешавања Алатке

Око 775.000 резултата (0,48 секунде/и)

Brufen® 400mg film tableta — Mediately Baza lekova
<https://mediately.co.rs/drugs/.../brufen-400mg-film-tableta> ▾
ibuprofen, film tableta, ATC M01AE01, SmPC (Sažetak karakteristika o leku) Terapijske indikacije: Brufen je zbog svojih analgetskih i antiinfiamatornih efekata ...
SmPC · Posebna upozorenja · Interakcije · Trudnoća i dojenje

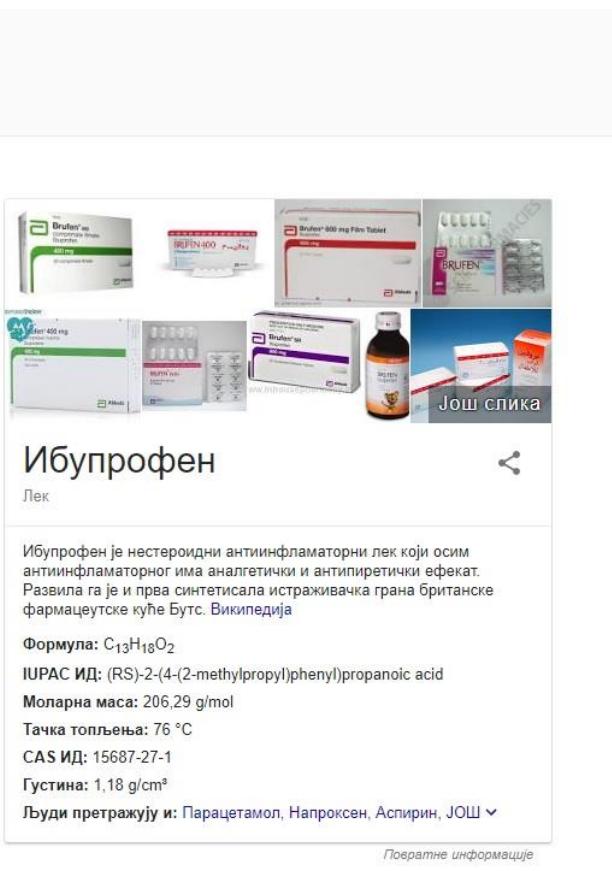
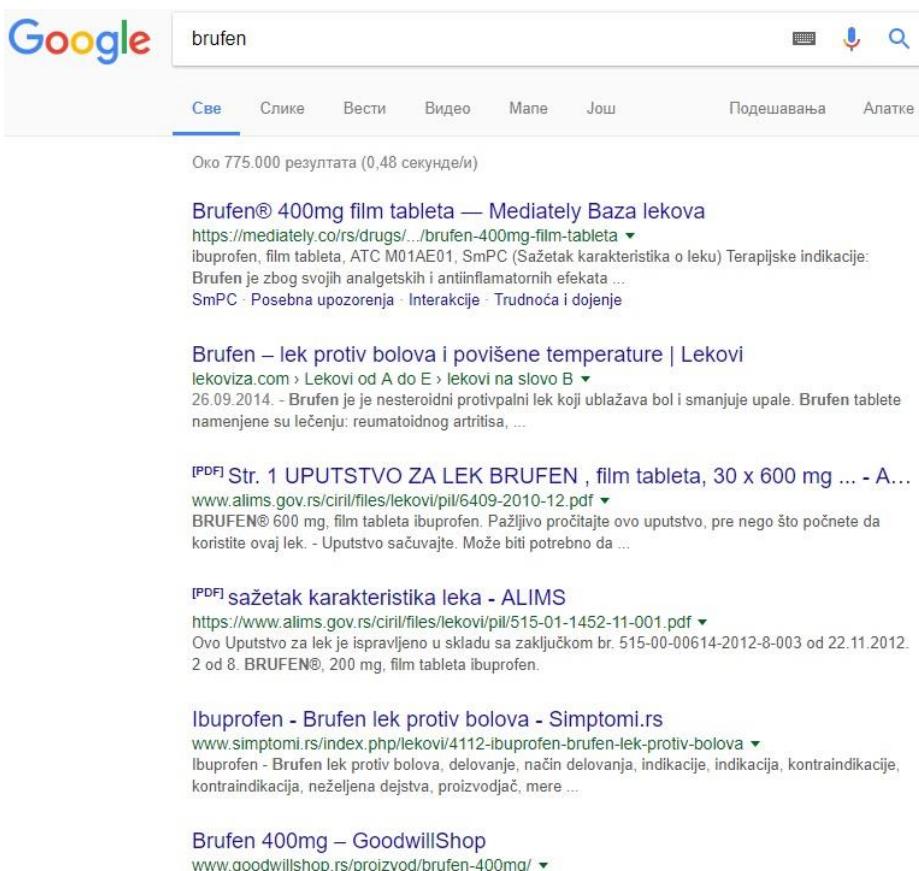
Brufen – lek protiv bolova i povišene temperature | Lekovi
lekoviza.com › Lekovi od A do E › lekovi na slovo B ▾
26.09.2014. - Brufen je nesteroидни противнадежни лек који ублажава бол и смањује упале. Brufen tablete наменјене су лечењу: реуматоидног артритиса, ...

[PDF] Str. 1 **UPUTSTVO ZA LEK BRUFEN**, film tableta, 30 x 600 mg ... - A...
www.alims.gov.rs/ciril/files/lekovi/pil/6409-2010-12.pdf ▾
BRUFEN® 600 mg, film tableta ibuprofen. Pažljivo pročitajte ovo uputstvo, pre nego što počnete da koristite ovaj lek. - Uputstvo sačuvajte. Može biti potrebno da ...

[PDF] **sažetak karakteristika leka - ALIMS**
[https://www.alims.gov.rs/ciril/files/lekovi/pil/515-01-1452-11-001.pdf](http://www.alims.gov.rs/ciril/files/lekovi/pil/515-01-1452-11-001.pdf) ▾
Ovo uputstvo za lek je ispravljeno u skladu sa zaključkom br. 515-00-00614-2012-8-003 od 22.11.2012. 2 od 8. BRUFEN®, 200 mg, film tableta ibuprofen.

Ibuprofen - Brufen lek protiv bolova - Simptomi.rs
www.simptomi.rs/index.php/lekovi/4112-ibuprofen-brufen-lek-protiv-bolova ▾
Ibuprofen - Brufen lek protiv bolova, delovanje, način delovanja, indikacije, kontraindikacije, kontraindikacija, neželjena dejstva, proizvodnja, mere ...

Brufen 400mg – GoodwillShop
www.goodwillshop.rs/proizvod/brufen-400mg/ ▾
Brufen®, 400 mg, film tableta. Ibuprofen. Pažljivo pročitajte ovo uputstvo, pre nego što počnete da koristite ovaj lek. Ako imate dodatnih nitanja obratite se svom



Повратне информације

Razlika između Google-a i Google Scholar-a

- Pretraga preko Google Scholar-a
 - Kao rezultati dobijaju se naučni članci

The screenshot shows a search results page for 'brufen' on Google Scholar. The search bar at the top contains 'brufen'. Below it, there's a sidebar with filters: 'Било када' (From 2017, 2016, 2013), 'Прилагођени опсег...', 'Сортирај према значају', 'Сортирај према датуму', '✓ укључи патенте', '✓ укључуји цитате', and '✉ Направи обавештење'. The main content area displays five research papers:

- Section 1 A Comparative Study of Ibuprofen ('Brufen') And Indomethacin in Uncomplicated Arthritis**
JJ de Biécourt - Current Medical Research and Opinion, 1975 - Taylor & Francis
Summary A double-blind crossover comparison of 1200 mg. ibuprofen daily and 75 mg. indomethacin daily was carried out over an 8-week period in 39 patients with uncomplicated osteoarthritis. The results from objective assessments of joint measurement were similar for
☆ 99 20 пута наведен Сродни чланци
- Release dynamics of brufen from a drug-loaded polymer hydrogel containing polyvinyl alcohol, 2-acrylamide-2-methylpropane sulfonic acid and acrylamide**
N Devi, A Narzary - International Journal of Polymeric Materials, 2012 - Taylor & Francis
A novel AMPS-based hydrogel was synthesized, characterized, and its swelling and drug-release behaviour with brufen as model drug were studied in vitro. The results indicated that the swelling of the hydrogel is pH sensitive and follows the non-Fickian diffusion process.
☆ 99 19 пута наведен Сродни чланци Све верзије (3)
- [Цитат] Discovery of Brufen**
SS Adam - Chemistry in britain, 1987
☆ 99 19 пута наведен Сродни чланци
- Analgesia following dental surgery: a comparison of Brufen and Distalgesic**
AD Giles - British Journal of Oral Surgery, 1981 - Elsevier
Abstract Recent literature suggests that the dangers of Distalgesic, a commonly prescribed drug, outweigh its analgesic properties. In this study Distalgesic and Brufen were compared double-blind in 50 patients following unilateral third molar extractions. No significant
☆ 99 13 пута наведен Сродни чланци Све верзије (5)
- A study of the effects of the anti-rheumatic drug ibuprofen (brufen®) on patients being treated with the oral anti-coagulant phenprocoumon (marcoumar®)**
D Thilo, D Nyman, F Duckert - Journal of International ..., 1974 - journals.sagepub.com
The effects of ibuprofen on various parameters relating to blood coagulation were studied in nineteen patients adequately anti-coagulated on a fixed dose of phenprocoumon. The patients were studied for a five-week period and they received a fixed dose of

[PDF] bjoms.com

Prednosti i nedostaci Google Scholar-a

- Prednosti

- Ovaj servis je besplatan
- Pretraživač elektronskih dokumenata iz mnogo različitih izvora
- Početna veb-stranica je organizovana slično Google Search-u - ima samo jedno polje za pretragu koje je dobro poznato svakom korisniku Google-a



- Nedostaci

- Podaci o obimu dostupne literature su nedostupni javnosti
- Nepoznato je koji vremenski period je pokriven
- Koje su discipline obuhvaćene
- Korisnicima nisu dostupne ni liste obuhvaćenih časopisa



Za još ozbiljnije istraživanje – KoBSON

- Šta je KoBSON?

- Konzorcijum biblioteka Srbije za objedinjenu nabavku
- Osnovni cilj:
 - optimizovana nabavka stranih naučnih informacija
 - prelazak sa papirnih izdanja na elektronska
 - unapređenje pristupa elektronskim informacijama
 - promocija domaćeg naučnog izdavaštva



Čime se sve bavimo?

- ispitujemo potrebe
- pregovaramo sa izdavačima
- pišemo predloge nabavki
- borimo se za budžet
- osmišljavamo veb stranicu
- održavamo Naši u WoS
- otvaramo naloge za udaljeni pristup
- održavamo DoiSerbia
- odgovaramo na e-mailove i komentare





Kako smo rasli?

Mali istorijat KoBSON-a

- Konzorcijum biblioteka Srbije za objedinjenu nabavku (KoBSON) je novi oblik organizovanja biblioteka Srbije. Inicijativu za formiranje Konzorcijuma su pokrenule novembra 2001. vodeće naučne biblioteke u Srbiji:
 - Narodna biblioteka Srbije - Beograd
 - Biblioteka Matice srpske - Novi Sad
 - Univerzitetska biblioteke "Svetozar Marković" - Beograd
 - Univerzitetska biblioteke "Nikola Tesla"- Niš
 - Univerzitetska biblioteke - Kragujevac
 - Biblioteka SANU - Beograd
 - Zajednica univerzitetskih biblioteka



Stari izgled sajta

The screenshot shows the old KobSON website layout. At the top right, there are links for 'Tražite' (Search), 'Udaljeni pristup' (Remote access), 'Mapa sajta' (Site map), and 'Odjava' (Logout). There are also three decorative blue umbrellas in the top right corner.

The main navigation bar includes 'EleČas' (Electronic Journals), 'EleKnjige' (Electronic Books), 'Naši u WOS' (Our journals in WoS), 'Pomoć' (Help), and 'Impresum' (Statement of origin).

The left sidebar has two tabs: 'CPi' (in light blue) and 'SRL' (in light purple). It contains a list of service providers:

- KoBSON
- INFORMACIJE
- NAUKA U SRBIJI
- SERVISI
- Pretraživanje časopisa
- Elektronski časopisi** (highlighted in green)
- American Chemical Society
- American Physical Society
- American Psychological Association
- Cambridge University Press
- EBSCO
- Emerald
- Free medical Journals
- HeinOnline
- HINARI
- HighWire Press
- IEEE Computer
- Institute of Physics
- JSTOR
- Oxford Journals
- ProQuest
- SAGE
- ScienceDirect
- Springer-Link
- TEEL
- Wiley InterScience
- Svetske novine

The central content area has a green header bar with the text 'Elektronski časopisi'. Below it, a text block states: 'Kod većine izdavača KoBSON preplaćuje časopise u punom tekstu od 1997. godine, dok su ranija godišta dostupna do nivoa abstrakta. Predmetna, ili autorska, pretraživanja po člancima, moguće je obaviti:' followed by a numbered list of four ways to access electronic journals.

Below this, a section titled 'Elektronski časopisi:' contains the text: 'Skup preplaćenih izdavača čiji su naslovi dostupni u formi punog teksta.'

The right sidebar contains a list of links under 'NOVI KORISNICI' and 'KAKO KORISTITI KoBSON':

- IP: 94.189.167.162, SBBNET
- + - buttons for expanding/collapsing sections
- NOVI KORISNICI
- Ko ima pravo pristupa
- Kome je KoBSON dostupan
- KAKO KORISTITI KoBSON
- Pretraživanje časopisa
- Pretraživanje Naši u WoS
- Kako 'od kuće' do KoBSON-a
- KoBSON ZA POČETNIKE
- ČESTA PITANJA O:
- Dostupnosti KoBSON-a
- Naši u WoS
- Našim časopisima
- Citiranosti autora
- SKRAĆENICE NA KoBSONu
- DoiSerbia

Novi izgled sajta - responsive

IP: 147.91.1.45, KoBSON



KoBSON

INFORMACIJE

NAUKA U SRBIJI

SERVISI

MOŽDA VAM ZATREBA

SUGESTIJE I ZAMERKE

Tražite



udaljeni pristup



Pratite nas:



EleČas >

EleKnjige >

Naši u WoS >

Brza stranica >

Pomoć >

Impresum >

EDS

Publication Finder



Search EBSCO Discovery Service

Keyword

Search

Full-Text (online)

Peer Reviewed



Servis EleKnjige

- Pretraga svih elektronskih knjiga pretplaćenih i dostupnih akademskoj zajednici Srbije.
- Obuhvata kolekciju od preko **150.000 naslova knjiga**, publikovanih od strane najpoznatijih izdavača naučnih informacija – **Elsevier, Springer, Oxford, Cambridge** i dr.



Kategorizacija domaćih naučnih časopisa za 2015. i 2016. godinu

Ministarstvo prosvete, nauke i tehnološkog razvoja je objavilo **kategorizaciju domaćih naučnih časopisa za 2015. i 2016. godinu**.

Liste kategorizacija domaćih naučnih časopisa za period od 2006. do 2016. godine možete pogledati i na KoBSON stranici [Kategorizacija domaćih časopisa](#).

(objavljeno 28.07.2017.)



Novo iz RSC-a

Obaveštavamo korisnike da je izdavač Royal Society of Chemistry (RSC) uveo niz pogodnosti za krajnje korisnike i publikovao, kako nove časopise, tako i Online platforme za komunikaciju i edukaciju.

Novo iz JSTOR-a – Open Access Books

Obaveštavamo korisnike da je lista elektronskih knjiga, u bazi EleKnjige, ažurirana sa preko 400 novih naslova. Listu je objavio agregator JSTOR i sve knjige se nalaze u Open Access režimu i slobodne su kako za pregled, tako i za preuzimanje. Listu novih naslova možete pogledati na sledećem [linku](#).



(objavljeno 27.07.2017.)



Korisni linkovi

NOVI KORISNICI

Ko ima pravo pristupa
Kome je KoBSON dostupan

KAKO KORISTITI KoBSON

Pretraživanje časopisa
Pretraživanje Naši u WoS
Kako 'od kuće' do KoBSON-a
KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:
Dostupnosti KoBSON-a
Naši u WoS
Našim časopisima

Dostupni servisi u 2017. godini

- baze punog teksta
- indeksne baze
- e-knjige



Dostupni servisi u 2017. godini

Preko 35 000 elektronskih časopisa

- American Chemical Society
- American Physical Society
- APA
- ASME
- Cambridge University Press
- Emerald Publishing
- Institute of Physics
- Oxford Journals
- Royal Society of Chemistry
- SAGE Publishing
- Science Direct
- Springer/Kluwer
- Wiley Interscience
- Hein on Line
- JSTOR
- EBSCO
- MUSE
- TEEaL
- ...



Indeksne baze

- Web of Science
- Scopus
- SciFinder



Dostupni servisi u 2017. godini

Preko 150 000 elektronskih knjiga

- DOAB
- EBSCO eBook
- Google Books
- Hein On Line
- PubMed knjige
- ScienceDirect
- Springer





Search EBSCO Discovery Service

Keyword Search Full-Text (online) Peer Reviewed

Elektronski časopisi

Izdavači:

- Am Chem Soc
- Am Inst Phys
- Am Psych Assoc
- ASME
- Cambridge
- Emerald
- Inst Phys Publ
- Oxford Journals
- RSC
- SAGE
- Science Direct
- Springer/Kluwer
- Wiley

Agregatori:

- Cairn.info
- DOAJ
- EBSCO
- Free Medical
- Hein On Line
- High Wire
- JSTOR
- Project MUSE
- TEEAL
- Scindeks
- DoiSerbia

Elektronske knjige

- Cleveland Med Index
- EBSCO eBook
- Google Books
- DOAB
- Hein On Line
- JSTOR
- PubMed knjige
- Science Direct
- Springer

Indeksne baze

- INIS
- MEDLINE
- SCOPUS
- SCIndeks
- SciFinder
- Web of Science

Brza stranica na KoBSON-u

Pretraga časopisa po naslovu



KoBSON INFORMACIJE NAUKA U SRBIJI SERVISI MOŽDA VAM ZATREBA SUGESTIJE I ZAMERKE

Pretraživanje časopisa Elektronski časopisi Pretraživanje knjiga Elektronske knjige Indeksne baze Strane doktorske disertacije

Časopisi u papiru

Početak / SERVISI

Servisi

EDS Publication Finder



Search EBSCO Discovery Service

Keyword Search

Full-Text (online) Peer Reviewed

Servisi

U 2016. godini, iz akademskih institucija u Srbiji, dostupno je preko 35.000 naslova stranih naučnih časopisa u punom tekstu, blizu 160.000 naslova knjiga, kao i nekoliko indeksnih baza podataka. Pretraživanje na KoBSON portalu moguće je obaviti samo prema naslovu časopisa ili knjige. Većina časopisa je u punom tekstu dostupna od 1997. godine, dok su ranija godišta dostupna do nivoa abstrakta. Za predmetna pretraživanja po člancima upućujemo Vas ili na nekog od agregatora, ili direktno na sajt izdavača.

Pretraživanje časopisa: Spisak svih časopisa koji su na neki način dostupni u bibliotekama Srbije (bilo elektronski, bilo u papirnoj formi), proširena naslovima časopisa koji su imali Impakt Faktor u poslednjih dvadeset godina. Prisustvo časopisa na toj listi je samo pokazatelj njegove dostupnosti, a nikako kvaliteta.

Objedinjeno pretraga svih servisa: Pretraga se vrši preko servisa EBSCO Discovery, u okviru forme za pretragu na početnoj stranici KoBSON sajta, kao i odabirom opcije EBSCO Discovery Service na EBSCO platformi.

Elektronski časopisi: Skup pretplaćenih izdavača čiji su naslovi dostupni u formi punog teksta.

Izdavači:

	American Chemical Society
	American Physical Society
	American Psychological Association / APA
	ASME Transaction Journals
	Cambridge University Press
	Emerald Publishing

Korisni linkovi

NOVI KORISNICI

Ko ima pravo pristupa
Kome je KoBSON dostupan

KAKO KORISTITI KoBSON

Pretraživanje časopisa
Pretraživanje Naši u WoS
Kako 'od kuće' do KoBSON-a
KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:

Dostupnosti KoBSON-a
Naši u WoS
Našim časopisima
Citiranosti autora

SKRAĆENICE NA KoBSONu

DIGITALNI REPOZITORIJUM NARODNE BIBLIOTEKE SRBIJE

NADI DOI

GOOGLE SCHOLAR

DOISERBIA
doiSerbia časopisi
doiSerbia teze

BRZA STRANICA

Pretraga časopisa po naslovu

 KoBSON
IP: 147.91.1.45, KoBSON

KoBSON INFORMACIJE NAUKA U SRBIJI SERVISI MOŽDA VAM ZATREBA SUGESTIJE i ZAMERKE

Tržite  udaljeni pristup    CPT
Pratite nas:  

[EleČas >](#) [EleKnjige >](#) [Naši u WOS >](#) [Pomoć >](#) [Impresum >](#)

EDS Publication Finder

 EBSCO Discovery Service Search EBSCO Discovery Service

Keyword 

Full-Text (online) Peer Reviewed



DoiSerbia

- Repozitorijum **55 naslova** domaćih naučnih časopisa sa arhivom punih tekstova od 2002. godine do danas.
- Trenutno broji preko **34.000** članaka opremljenih DOI brojem.

● ○ ○ ○ ○

Novi izgled KoBSON sajta

Usled mnogobrojnih pohvala novog izgleda KoBSON sajta, objavljujemo prvu pristigu, a našu korisnicu nagrađujemo KoBSON kišobranom.

„Poštovani, sređačno Vam čestitam pokretanje novog vizuelno i sadržajno unaprednjeg web-sajta, najlepše hvala u ime naučne zajednice Vojvodine i Srbije na Vašem radu i važnom doprinosu našoj naući.“

Zahvaljujemo 😊

(objavljeno 10.04.2017.) 

CPN otvara Naučni klub u Beogradu

Centra za promociju nauke (CPN) sutra, **06. aprila 2017.**  otvara Naučni klub u Beogradu u Ilici kralja Petra

Dragi korisnici, dobro došli na novi sajt KoBSON-a. U skladu sa potrebama naučnika i istraživača, novi sajt je korisnički orijentisan, informativan i prilagođen uredajima različitih rezolucija - kako desktop i laptop računarama, tako tabletima i mobilnim telefonima.

Korisni linkovi

NOVI KORISNICI
Ko ima pravo pristupa
Kome je KoBSON dostupan

KAKO KORISTITI KoBSON
Pretraživanje časopisa
Pretraživanje Naši u WoS
Kako 'od kuće' do KoBSON-a
KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:
Dostupnosti KoBSON-a
Naši u WoS
Našim časopisima
Citiranosti autora

Pretraga časopisa po naslovu

The screenshot shows the KoBSON search interface. At the top, there is a navigation bar with links: KoBSON, INFORMACIJE, NAUKA U SRBIJI, SERVISI, MOŽDA VAM ZATREBA, and SUGESTIJE i ZAMERKE. Below the navigation bar is a search bar with the placeholder "Tražite" and a magnifying glass icon. To the right of the search bar are links for "udaljeni pristup" and "CPH". The main search form has fields for "reči u naslovu časopisa" containing "comput sci" (with a green oval highlighting it), "ISSN" (empty), "oblast" (dropdown menu "izaberite oblast"), and "Servisi" (dropdown menu "izaberite servis"). To the right of the search form is a sidebar with expandable sections: "KoBSON lista", "Važno", "Časopisi u papirnoj formi", and "Nazivi disciplina". At the bottom of the search form is a green button labeled "Pretraživanje".



Pretraga časopisa po naslovu



IP: 147.91.1.45, KobSON

KoBSON

INFORMACIJE

NAUKA U SRBIJI

SERVISI

MOŽDA VAM ZATREBA

SUGESTIJE I ZAMERKE

Tražite



udaljeni pristup CPT

EleČas >

EleKnjige >

Naši u WOS >

Pomoć >

Impresum >

Pratite nas:



Početak / SERVISI

Pronađeno: 1-20 / 181 časopisa

reči u naslovu časopisa: comput sci

ISSN	Naslov ▾	Servisi	IF 2015	
1759-0876	Wiley Interdisciplinary Reviews-Computational Molecular Science		10.234	
1553-734x	PLoS Computational Biology / Public Library of Science (vidi ISSN 1553-7358)		4.587	
1662-5188	Frontiers in Computational Neuroscience		2.653	
0098-3004	Computers and Geosciences		2.474	
0927-0256	Computational Materials Science		2.086	
1420-0597	Computational Geosciences		1.992	
0885-7474	Journal of Scientific Computing		1.946	
0929-5313	Journal of Computational Neuroscience		1.871	
1064-8275	SIAM Journal on Scientific Computing / Society for Industrial and Applied Mathematics		1.792	
1546-1955	Journal of Computational and Theoretical Nanoscience		1.666	
0022-0000	Journal of Computer and System Sciences		1.583	
0894-4393	Social Science Computer Review		1.525	
1521-9615	IEEE Computing in Science and Engineering		1.361	

Pretraga časopisa po naslovu

ScienceDirect

Journals Books Register Sign in 

Brought to you by:
KoBSON - Konzorcijum biblioteka Srbije
za objedinjenu nabavku

Search all fields Author name --This Journal/Book-- Volume Issue Page Advanced search

 **Journal of Computer and System Sciences**
Supports Open Access | About this Journal | Sample Issue Online | Submit your Article

This journal has an Open Archive.

 Get new article feed
 Get new Open Access article feed
 Subscribe to new volume alerts
 Add to Favorites

Copyright © 2016 Elsevier Inc. All rights reserved

< Previous vol/iss | Next vol/iss >

Journal of Computer and System Sciences
Volume 83, Issue 1, Pages 1-214 (February 2017)

Articles 1 - 15

Articles in Press
Open Access articles
Open Archive articles
Volumes 81 - 83 (2015 - 2017)
Volume 83, Issue 1
pp. 1-214 (February 2017)
Volume 82, Issue 8
pp. 1223-1388 (December 2016)
Volume 82, Issue 7
pp. 1161-1222 (November 2016)
Volume 82, Issue 6

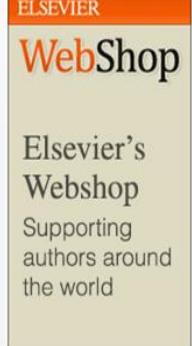
Download PDFs | Export

All access types

Editorial Board
Page IFC
PDF (35 K)

SPECIAL SECTION ON CYBER SECURITY IN THE CRITICAL INFRASTRUCTURE: ADVANCES AND FUTURE DIRECTIONS
Guest Editors: Kim-Kwang Raymond Choo, Jemal Abawajy, Rafiqul Islam

Special Issue on Cyber Security in the Critical Infrastructure: Advances and Future Directions
Pages 1-2
Kim-Kwang Raymond Choo, Jemal Abawajy, Rafiqul Islam
PDF (127 K)

ADVERTISEMENT

Elsevier's
Webshop
Supporting
authors around
the world

Detalji časopisa

KoBSON INFORMACIJE NAUKA U SRBIJI SERVISI MOŽDA VAM ZATREBA SUGESTIJE I ZAMERKE

IP: 147.91.1.45, KoBSON

Bečas > EleKnjige > Naši u WOS > Pomoč > Impresum >

Pretraži udaljeni pristup CPT

Pratite nas:

Početak / SERVISI

Podaci o časopisu

ISSN	0022-0000
Naslov	Journal of Computer and System Sciences
Status	Active
Tip dokumenta	Academic/Scholarly
Učestalost	8 times a year
Jezik	Text in English
Prvi broj	1967
Abstrakt	Publishes original research papers on computer science and in system science, with emphasis on pertinent mathematical theory and its applications.
Alternativni naslovi	Online - full text edition; ISSN 1090-2724

U bibliotekama Srbije (u COBISS-u)

Od - do	Biblioteke	Brojevi telefona
1984-1993	Institut "Mihajlo Pupin", BEOGRAD	2755-171, 2776-222 lok 309
1984-1988	Institut za nuklearne nauke "Vinča", Beograd	011/3408-409, 3408-547, 6308-518

Elektronski dostup

Servis	Link	Primedba
ScienceDirect	Pretraga po servisu	

Impakt faktor, kategorije

Impakt faktor (IF)	Kategorije i pozicije časopisa u prethodnim godinama
Kategorije	Computer Science, Hardware & Architecture (14/51)
	Computer Science, Theory & Methods (26/105)
U Current Contents	Engineering, Computing & Technology;
Science Citation	SCI SCIE

Izdavač

Pretraga časopisa po kategoriji/naučnoj disciplini

KoBSON INFORMACIJE NAUKA U SRBIJI SERVISI MOŽDA VAM ZATREBA SUGESTIJE I ZAMERKE

Pretraživanje časopisa Elektronski časopisi Pretraživanje knjiga Elektronske knjige Indeksne baze Strane doktorske disertacije

Časopisi u papiru

Početak / SERVISI

Servisi

EDS Publication Finder

Search EBSCO Discovery Service
Keyword ▾ Search
 Full-Text (online) Peer Reviewed

Servisi

U 2016. godini, iz akademskih institucija u Srbiji, dostupno je preko 35.000 naslova stranih naučnih časopisa u punom tekstu, blizu 160.000 naslova knjiga, kao i nekoliko indeksnih baza podataka. Pretraživanje na KoBSON portalu moguće je obaviti samo prema naslovu časopisa ili knjige. Većina časopisa je u punom tekstu dostupna od 1997. godine, dok su ranija godišta dostupna do nivoa abstrakta. Za predmetna pretraživanja po člancima upućujemo Vas ili na nekog od agregatora, ili direktno na sajt izdavača.

Pretraživanje časopisa: Spisak svih časopisa koji su na neki način dostupni u bibliotekama Srbije (bilo elektronski, bilo u papirnoj formi), proširena naslovima časopisa koji su imali Impakt Faktor u poslednjih dvadeset godina. Prisustvo časopisa na toj listi je samo pokazatelj njegove dostupnosti, a nikako kvaliteta.

Objedinjena pretraga svih servisa: Pretraga se vrši preko servisa EBSCO Discovery, u okviru forme za pretragu na početnoj stranici KoBSON sajta, kao i odabirom opcije EBSCO Discovery Service na EBSCO platformi.

Elektronski časopisi: Skup pretplaćenih izdavača čiji su naslovi dostupni u formi punog teksta.

Izdavači:

	American Chemical Society
	American Physical Society
	American Psychological Association / APA
	ASME Transaction Journals
	Cambridge University Press
	Emerald Publishing

Korisni linkovi

NOVI KORISNICI
Ko ima pravo pristupa
Kome je KoBSON dostupan

KAKO KORISTITI KoBSON
Pretraživanje časopisa
Pretraživanje Naši u WoS
Kako 'od kuće' do KoBSON-a
KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:
Dostupnosti KoBSON-a
Naši u WoS
Našim časopisima
Citiranosti autora

SKRAĆENICE NA KoBSONu

DIGITALNI REPOZITORIJUM NARODNE BIBLIOTEKE SRBIJE

NADI DOI

GOOGLE SCHOLAR

DOISERBIA
doiSerbia časopisi
doiSerbia teze

BRZA STRANICA

Pretraga časopisa po kategoriji/naučnoj disciplini

KoBSON INFORMACIJE NAUKA U SRBIJI SERVISI MOŽDA VAM ZATREBA SUGESTIJE I ZAMERKE

IP: 147.91.1.45, KoBSON

EleČas > EleKnjige > Naši u WOS > Pomoć > Impresum >

Pratite nas: f t

Tražite udaljeni pristup 🔒 CPh

EDS Publication Finder

EBSCO Discovery Service Search EBSCO Discovery Service

Keyword Search

Full-Text (online) Peer Reviewed

DoiSerbia

- Repositorijum 55 naslova domaćih naučnih časopisa sa arhivom punih tekstova od 2002. godine do danas.
- Trenutno broji preko 34.000 članaka opremljenih DOI brojem.

● ○ ○ ○ ○

Novi izgled KoBSON sajta

Usled mnogobrojnih pohvala novog izgleda KoBSON sajta, objavljujemo prvu pristigu, a našu korisnicu nagradjujemo KoBSON kišobranom.

„Poštovani, srdačno Vam čestitam pokretanje novog vizuelno i sadržano unapredjenog web-site, najlepše hvala u ime naučne zajednice Vojvodine i Srbije na Vašem radu i važnom doprinosu našoj nauci.“

Zahvaljujemo 😊

(objavljeno 10.04.2017.)

[in](#) [m](#) [f](#) [t](#) [g](#) [e](#) [+](#)

CPN otvara Naučni klub u Beogradu

Centra za promociju nauke (CPN) sutra, 06. aprila 2017. godine, otvara Naučni klub u Beogradu, u Ilici kralja Petra Dragi korisnici, dobro došli na novi sajt KoBSON-a. U skladu sa potrebama naučnika i istraživača, novi sajt je korisnički orijentisan, informativan i prilagođen uređajima različitih rezolucija - kako desktop i laptop računarama, tako tabletima i mobilnim telefonima.

Korisni linkovi

NOVI KORISNICI
Ko ima pravo pristupa
Kome je KoBSON dostupan

KAKO KORISTITI KoBSON
Pretraživanje časopisa
Pretraživanje Naši u WoS
Kako 'od kuće' do KoBSON-a
KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:

Dostupnosti KoBSON-a
Naši u WoS
Našim časopisima
Citiranosti autora



Pretraga časopisa po kategoriji/naučnoj disciplini

The screenshot shows the KoBSON search interface. At the top, there is a navigation bar with links: KoBSON, INFORMACIJE, NAUKA U SRBIJI, SERVISI, MOŽDA VAM ZATREBA, and SUGESTIJE I ZAMERKE. Below the navigation bar, there is a search bar with a placeholder "Tražite" and a magnifying glass icon. To the right of the search bar are links for "udaljeni pristup" (remote access), a lock icon, a document icon, and "CPT". Below the search bar, there are links for EleČas, EleKnjige, Naši u WOS, Pomoć, and Impresum. On the right, there are social media links for Facebook and Twitter, with the text "Pratite nas:" above them. The main search area has fields for "reči u naslovu časopisa" (title words) and "ISSN". Below these are dropdown menus for "oblast" (category) and "Servisi". The "oblast" dropdown is highlighted with a green oval and contains the text "izaberite oblast". The "Servisi" dropdown contains the text "izaberite servis". At the bottom right of the search area is a green button labeled "Pretraživanje" (Search). To the right of the search area, there is a sidebar with four expandable sections: "KoBSON lista", "Važno", "Časopisi u papirnoj formi", and "Nazivi disciplina".

Pretraga časopisa po kategoriji/naučnoj disciplini

[KoBSON](#)[INFORMACIJE](#)[NAUKA U SRBIJI](#)[SERVISI](#)[MOŽDA VAM ZATREBA](#)[SUGESTIJE I ZAMERKE](#)

Tražite



udaljeni pristup

[EleČas >](#)[EleKnjige >](#)[Naši u WOS >](#)[Brza stranica >](#)[Pomoć >](#)[Impresum >](#)

Pratite nas:



reči u naslovu časopisa

ISSN

oblast

Biotechnology & Applied Microbiology

- Automation & Control Systems
- Behavioral Sciences
- Biochemical Research Methods
- Biochemistry & Molecular Biology
- Biodiversity Conservation
- Biology
- Biology, Miscellaneous (current - relevant discipline)
- Biometods (current - Biochemical Research Methods)
- Biophysics
- Biotechnology & Applied Microbiology
- Botany (current - Plant Sciences)
- Business
- Business, Finance
- Cancer (current - Oncology)
- Cardiac & Cardiovascular Systems
- Cardiovascular System (current - Cardiac & Cardiovascular Systems)
- Cell & Tissue Engineering
- Cell Biology
- Ceramics Chemistry
- Chemistry (current - Chemistry...)

KoBSON lista

Važno

Časopisi u papirnoj formi

Nazivi disciplina

Pretraga časopisa po kategoriji/naučnoj disciplini

Početak / SERVISI

Pronađeno: 1-20 / 158 časopisa

oblast: Biotechnology & Applied Microbiology

ISSN	Naslov ▾	Servisi	IF 2016	
1474-1776	Nature Reviews: Drug Discovery	EB	57.000	detalji
1087-0156	Nature Biotechnology	EB	41.667	detalji
1088-9051	Genome Research (vidi ISSN 1054-9803)	FM HW	11.922	detalji
1474-760X	Genome Biology (vidi ISSN 1474-7596)	CA	11.908	detalji
0167-7799	Trends in Biotechnology	TE SD	11.126	detalji
0734-9750	Biotechnology Advances	SD	10.597	detalji
0958-1669	Current Opinion in Biotechnology	SD	9.294	detalji
1096-7176	Metabolic Engineering	SD	8.142	detalji
0956-5663	Biosensors and Bioelectronics	SD	7.780	detalji
1467-7644	Plant Biotechnology Journal	EB WI	7.443	detalji
1367-4803	Bioinformatics	FM HW OX	7.307	detalji
1525-0016	Molecular Therapy	FM	6.688	detalji
0738-8551	Critical Reviews in Biotechnology	EB	6.542	detalji
0960-8524	Bioresource Technology	TE SD	5.651	detalji
2169-1401	Artificial Cells Nanomedicine and Biotechnology (vidi ISSN 1073-1199)	EB	5.605	detalji
1066-5099	Stem Cells	FM WI	5.599	detalji
1383-5742	Mutation Research: Reviews in Mutation Research	SD	5.500	detalji

Pretraga časopisa po kategoriji/naučnoj disciplini

The screenshot shows the Wiley Online Library search interface for STEM CELLS JOURNALS. At the top, there's a logo for 'STEM CELLS JOURNALS' and a 'Journals' dropdown menu. On the right, links for 'Wiley Online Library', 'Publishing Information', and 'Stem Cells Portal' are visible. Below the header is a search bar with 'STEM CELLS ▾' and a placeholder 'Enter search terms, e.g. title, author, keyword'. To the right of the search bar is a magnifying glass icon and an 'Advanced Search' link. A large advertisement banner in the center says 'Bring Your Research to Life with Video Abstracts' and features logos for 'Research Square' and 'WILEY'. The word 'Advertisement' is written vertically on the right side of the banner.



The screenshot shows the STEM CELLS journal website. At the top, there are navigation links for 'Home', 'Issues', 'Virtual Issues', 'About', 'Editorial Board', 'Submit a Manuscript', 'Get Content Alerts', and 'Recommend to Your Librarian'. Below this, a sidebar lists volumes from 2013 to 2017. The main content area displays the '2017 – Volume 35' section, which includes four issues: Vol. 35, Issue 8 (August 2017), Vol. 35, Issue 7 (July 2017), Vol. 35, Issue 6 (June 2017), and Vol. 35, Issue 5 (May 2017). Each issue is accompanied by a thumbnail image and its publication details. On the right, there's a 'Current Issue' section featuring 'Volume 35 Issue 8 August 2017' with a thumbnail and a 'View Contents' link. Below it are links for 'All Issues' and 'Browse a free sample issue'. A horizontal bar at the bottom reads 'Anniversary Collection'.

2017 - Volume 35

2016 - Volume 34

2015 - Volume 33

2014 - Volume 32

2013 - Volume 31

More ▾

2017 – Volume 35

Vol. 35, Issue 8
Pages i-vii, 1867-2007
August 2017

Vol. 35, Issue 7
Pages i-vii, 1655-1866
July 2017

Vol. 35, Issue 6
Pages i-viii, 1443-1654
June 2017

Vol. 35, Issue 5
Pages i-ix, 1123-1441
May 2017

Current Issue



Volume 35
Issue 8
August 2017

- All Issues
- Browse a free sample issue

Advertisement

Anniversary Collection

Pretraga časopisa po kategoriji/naučnoj disciplini

First Published: 25 June 2017 Vol: 35, i-vii DOI: 10.1002/stem.2659

[Abstract](#) | [PDF \(7.5MB\)](#)



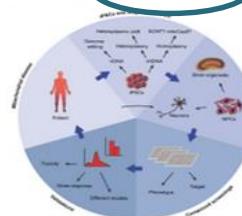
Embryonic Stem Cells/Induced Pluripotent Stem Cells

EMBRYONIC STEM CELLS/INDUCED PLURIPOTENT STEM CELLS
Concise Review: Induced Pluripotent Stem Cell-Based Drug Discovery for Mitochondrial Disease

Gizem Inak, Carmen Lorenz, Paweł Lisowski, Annika Zink, Barbara Mlody, Alessandro Prigione

First Published: 22 May 2017 Vol: 35, 1655-1662 DOI: 10.1002/stem.2637

[Abstract](#) [Full Text \(HTML\)](#) [PDF \(381.4KB\)](#) [References](#)



Once induced pluripotent stem cells (iPSCs) have been derived from mitochondrial patients, isogenic controls can be generated using genome editing technologies. Correcting the mutations is, however, currently very challenging in the case of mtDNA. The choice of an effective neural cell model is critical for enabling the establishment of high-throughput compound screenings. The screenings can be developed based on targets that are already known or on cellular phenotypes that are identified using the iPSC-derived neural cells. After the screenings, several validation steps using various methods and model systems are necessary before being able to propose any compound as a treatment, leading to a personalized strategy for drug discovery of neurological mitochondrial disease.



Regenerative Medicine

REGENERATIVE MEDICINE

Concise Review: Amniotic Fluid Stem Cells: The Known, the Unknown, and Potential Regenerative Medicine Applications

Stavros P. Loukogeorgakis, Paolo De Coppi

First Published: 25 June 2017 Vol: 35, 1663-1673 DOI: 10.1002/stem.2553

[Abstract](#) | [Full Text \(HTML\)](#) | [PDF \(381.5KB\)](#) | [References](#)



Embryonic Stem Cells/Induced Pluripotent Stem Cells

Press Releases

[Stem Cells May Help Improve Corneal Wound Healing](#)

[Stem Cell Treatment Has Potential to Help Parkinson's Disease Unexpected Brain Area](#)

Stay Connected



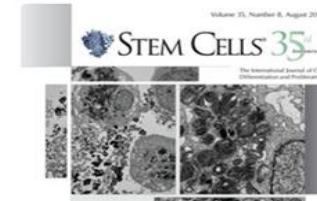
Tweets by @StemCellsJournal

Stem Cells Retweeted

 [Jan Nolta, Ph.D.](#)
[@jan_nolta](#)

Please check out our new August 2017 issue of [#StemCells](#) - 35 year anniversary!

[StemCells.com](#)



Aug 2, 2017

[Embed](#)

[View on Twitter](#)

HTLM ili PDF verzije

10^4 live CD117+ per fetus at a gestational age of 13-14 days (E13-E14; term E21) [1].

An increasing number of publications describe AFSC isolation using culture conditions alone (no CD117 selection at any stage). In the majority of these studies, amniocytes are plated in tissue culture-treated dishes in high-serum media (DMEM, with 10%-20% FBS, with or without basic fibroblast growth factor/FGF-2) [29], and cells have largely mesodermal potential (i.e., they can generate adipogenic, chondrogenic, osteogenic, and myogenic lineages; likely to be AFMSC) [11, 30], although some authors have reported multi-lineage differentiation potential not restricted to mesoderm (including neural differentiation, as well as embryo body formation) [31-35]. In other cases, it has been observed that cells with similar potentials to AFSC can be derived using precise culture methodology but without positive selection [25, 27]. AFSC, derived by positive selection or by expansion conditions, have a cellular phenotype that is between ESCs and adult mesenchymal stem cells (MSC; see Cellular Characteristics and Fig. 1 below) [17]; this is in contrast to other amniotic fluid-derived cells with a purely mesenchymal phenotype [29], with obvious implications regarding potential regenerative medicine applications. For the rest of the present review, we will focus our discussion on CD117+ AFSC only.

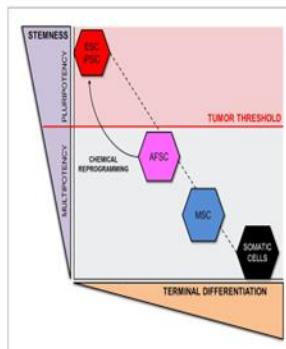


Figure 1.

[Open in figure viewer](#) | [Download Powerpoint slide](#)

AFSC have an intermediate cellular phenotype between ESCs/iPSC and MSC. This is supported by expression of both markers/transcription factors of pluripotency and mesenchymal commitment, as well as their broadly multipotent nature (ability to

View on Wiley Online Library →

STEM CELLS® **AlphaMed Press**

STEM CELLS **CANCER STEM CELLS**

Myeloma Propagating Cells, Drug Resistance and Relapse

ANASTASIOS KARADIMITRIS,^{a,b} ARISTEIOS CHAIDOS,^{a,b} VALENTINA CAPUTO,^a KATERINA GOUDEVENOU,^a KANAGARAJU PONNUSAMY,^a XIAOQIN XIAO^a

Key Words. B lymphocytes • Cancer • Cancer stem cells • Stem cell plasticity • Xenotransplantation • Hematologic malignancies • Flow cytometry • Epigenetics

ABSTRACT
Multiple myeloma (MM) is an incurable tumor of the plasma cells, the terminally differentiated immunoglobulin secreting B lineage cells. The genetic make-up of MM has been extensively characterized but its impact on the biology of the disease is incomplete without more precise knowledge of the identity and functional role of cells with multiple myeloma propagating activity (MMPA). We review here recent data that link MMPA with myeloma clonotypic populations organized in a cellular hierarchy that mirrors normal B cell development and also with drug resistance and disease relapse. We further propose a conceptual framework which, with optimal use of recent technological advances in genomics and proteomics, could allow dissection of the cellular and molecular properties of cells with MMPA, drug resistance and in vivo relapse in an integrated and patient-specific manner. There is real hope that these approaches will significantly contribute to further improvements in disease control, overall survival, and possibly cure of patients with MM. *STEM CELLS* 2015;33:3205-3211

SIGNIFICANCE STATEMENT
In this review article we attempt to provide an integrated view of the data that link multiple myeloma propagating cells (MMPC) with drug resistance and disease relapse. We also provide a blueprint for a tri-dimensional study of MMPC and drug resistance in myeloma patients i.e., diagnosis vs remission/relapse; bone marrow vs distant disease and within the cellular architecture of the tumour itself by utilizing the unprecedented power of the new high throughput technologies. It is hoped that such approaches will contribute in the more in-depth understanding of the mechanisms that sustain survival and growth of myeloma cells and will identify new therapeutic targets.

Received May 12, 2015; accepted for publication July 16, 2015; first published online in *STEM CELLS EXPRESS* August 25, 2015.

[Sign up / Log in](#) [Download PDF](#) [Add to Library](#) [Related Articles ▾](#)

Pretraga po temi ili ključnim rečima

The screenshot shows the KoBSON website's search interface. At the top, there is a navigation bar with links to Elečas, EleKnjige, Naši u WoS, Traži, INFORMACIJE, NAUKA U SRBIJI, SERVISI, MOŽDA VAM ZATREBA, and SUGESTIJE I ZAMERKE. Below the navigation bar is a search bar with a magnifying glass icon and a dropdown menu labeled "Traži". A large blue arrow points down to the search form on the left side of the page.

EDS Publication Finder

EBSCO Discovery Service

Keyword **Search**

Full-Text (online) Peer Reviewed

Kategorizacija domaćih naučnih časopisa za 2015. i 2016. godinu

Ministarstvo prosvete, nauke i tehnološkog razvoja je objavilo kategorizaciju domaćih naučnih časopisa za 2015. i 2016. godinu. Listu kategorizacija domaćih naučnih časopisa za period od 2006. do 2016. godine možete pogledati i na KoBSON stranici Kategorizacija domaćih časopisa.

(objavljeno 28.07.2017.)

Novo iz RSC-a

Obaveštavamo korisnike da je izdavač Royal Society of Chemistry (RSC) uveo niz pogodnosti za krajnje korisnike i publikovao, kako nove časopise, tako i Online platforme za besplatnu edukaciju.

RSC ne sadrži časopise samo iz oblasti hemije, već i iz mnogih srodnih disciplina kao što su biologija, životna sredina i sl. (pogledajte celu listu u sledećem PDF-u). Kolekcija RSC Gold 2017 okuplja 36 visoko kvalitetnih časopisa iz oblasti hemije i drugih srodnih oblasti. Dva časopisa koja imaju IF su prelaze na režim otvorenog pristupa - RSC Advances i Chemical Science. Dobra vest je autore je da je objava radova u drugom časopisu, Chemical Science, besplatna do kraja sledeće godine. APC (Article Processing Charge) se naplaćuje za prvi časopis, RSC Advances, a tim što je omogućen popust za sve zainteresovane koji će trajati takođe do kraja sledeće godine.

Ono što je novina i svakako preporuka za sve istraživače, jesu besplatne Online platforme - LearnChemistry i ChemSpider.

EBSCO Discovery Service

Servis za objedinjenu pretragu sadržaja
Pruža mogućnost pretrage svih preplaćenih servisa, preko 35.000 časopisa, preko 150.000 knjiga, kao i brojne sadržaje dostupne u režimu otvorenog pristupa.

Novo iz JSTOR-a – Open Access Books

Obaveštavamo korisnike da je lista elektronskih knjiga, u bazi EleKnjige, ažurirana sa preko 400 novih naslova. Listu je objavio agregator JSTOR i sve knjige se nalaze u Open Access režimu i slobodno su kako za pregled, tako i za preuzimanje. Listu novih naslova možete pogledati na sledećem linku.

Korisni linkovi

NOVI KORISNICI
Ko ima pravo pristupa
Kome je KoBSON dostupan

KAKO KORISTITI KoBSON
Pretraživanje časopisa
Pretraživanje Naši u WoS
Kako 'od kuće' do KoBSON-a
KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:
Dostupnosti KoBSON-a
Naši u WoS
Našim časopismima
Citranci autoru

SKRAĆENICE NA KoBSONU
DIGITALNI REPOZITORIJUM NARODNE BIBLIOTEKE SRBIJE

NADI DOI

GOOGLE SCHOLAR

DOISERBIA
doSerbia časopisi
doSerbia teze

BRZA STRANICA

Pretraga po temi ili ključnim rečima

The screenshot shows the KobSON website's search interface. At the top, there is a navigation bar with links: KobSON, INFORMACIJE, NAUKA U SRBIJI, SERVISI (which is highlighted with a blue oval), MOŽDA VAM ZATREBA, and SUGESTIJE I ZAMERKE. Below this, a secondary navigation bar includes Pretraživanje časopisa, Elektronski časopisi (highlighted with a blue oval), Pretraživanje knjiga, Elektronske knjige, Indeksne baze, and Strane doktorske disertacije. A link to Časopisi u papiru is also present. The main content area shows a search form for the EBSCO Discovery Service, with fields for Keyword, Full-Text (online), Peer Reviewed, and a Search button. To the right, there is a sidebar titled "Korisni linkovi" containing links for Novi korisnici, Kako koristiti KobSON, and various social media and informational links. The central content area also contains sections for "Servisi" and "Objedinjena pretraga svih servisa".

KobSON INFORMACIJE NAUKA U SRBIJI SERVISI MOŽDA VAM ZATREBA SUGESTIJE I ZAMERKE

Pretraživanje časopisa Elektronski časopisi Pretraživanje knjiga Elektronske knjige Indeksne baze Strane doktorske disertacije

Časopisi u papiru

Početak / SERVISI

Servisi

EDS Publication Finder

Search EBSCO Discovery Service
Keyword Search
 Full-Text (online) Peer Reviewed

Servisi:

U 2016. godini, iz akademskih institucija u Srbiji, dostupno je preko 35.000 naslova stranih naučnih časopisa u punom tekstu, blizu 160.000 naslova knjiga, kao i nekoliko indeksnih baza podataka. Pretraživanje na KobSON portalu moguće je obaviti samo prema naslovu časopisa ili knjige. Većina časopisa je u punom tekstu dostupna od 1997. godine, dok su ranija godišta dostupna do nivoa abstracta. Za predmetna pretraživanja po člancima upućujemo Vas ili na nekog od agregatora, ili direktno na sajt izdavača.

Pretraživanje časopisa: Spisak svih časopisa koji su na neki način dostupni u bibliotekama Srbije (bilo elektronički, bilo u papirnoj formi), proširena naslovima časopisa koji su imali Impact Factor u poslednjih dvadeset godina. Pribrojeno časopisa na toj listi je samo polazatelj njegove dostupnosti, a nikako kvaliteta.

Objedinjena pretraga svih servisa: Pretraga se vrši preko servisa EBSCO Discovery, u okviru forme za pretragu na početnoj stranici KobSON sajta, kao i odabirom opcije EBSCO Discovery Service na EBSCO platformi.

Elektronski časopisi: Skup pretplaćenih izdavača čiji su naslovi dostupni u formi punog teksta.

Izdavači:

	American Chemical Society
	American Physical Society
	American Psychological Association / APA
	ASME Transaction Journals
	Cambridge University Press
	Emerald Publishing

Korisni linkovi

NOVI KORISNICI
Ko ima pravo pristupa
Kome je KobSON dostupan

KAKO KORISTITI KOBSON
Pretraživanje časopisa
Pretraživanje Naši u WoS
Kako od kuće do KobSON-a
KobSON na Facebook-u

KOBSON ZA POČETNIKE

ČESTA PITANJA O:
Dostupnosti KobSON-a
Naši u WoS
Našim časopisima
Citatnosti autora

SKRAĆENICE NA KOBSONU

DIGITALNI REPOZITORIJUM NARODNE BIBLIOTEKE SRBIJE

NADI DOI

GOOGLE SCHOLAR

DOISERBIA
doSerbia časopisi
doSerbia teze

BRZA STRANICA

Pretraga po temi ili ključnim rečima

Brzi linkovi

EDS Publication Finder

Search EBSCO Discovery Service
Keyword ▾ Search
 Full-Text (online) Peer Reviewed

Elektronski časopisi

Izdavači:

- Am Chem Soc
- Am Inst Phys
- Am Psych Assoc
- ASME
- CAMBRIDGE
- Emerald
- Inst Phys Publ
- Oxford Journals
- RSC
- SAGE
- Science Direct
- Springer/Kluwer
- Wiley

Aggregatori:

- EBSCO
- Hein On Line
- High Wire
- Free Medical
- JSTOR
- Cairn.info
- DOAJ
- Project MUSE
- TEEL
- Scindeks
- DoiSerbia

Elektronske knjige

- Cleveland Med Index
- EBSCO eBook
- Google Books
- DOAB
- Hein On Line
- PubMed knjige
- Science Direct
- Springer

Indeksne baze

- INIS
- MEDLINE
- SCOPUS
- SCindeks
- SciFinder
- Web of Science

Korisni linkovi

NOVI KORISNICI
Ko ima pravo pristupa
Kome je KoBSON dostupan

KAKO KORISTITI KoBSON
Pretraživanje časopisa
Pretraživanje Naši u WoS
Kako 'od kuće' do KoBSON-a
KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:
Dostupnosti KoBSON-a
Naši u WoS
Našim časopisima
Citiranosti autora

SKRAĆENICE NA KoBSONu

DIGITALNI REPOZITORIJUM NARODNE BIBLIOTEKE SRBIJE

NADI DOI

GOOGLE SCHOLAR

DOISERBIA
doSerbia časopisi
doSerbia teze

BRZA STRANICA

Newsletter
Prijavite se za newsletter email adresom
 Prijavite Se

Pretraživanje po temi ili ključnim rečima - EBSCO



Select New Service

KOBSON - SERBIA

EBSCOhost Web

 EBSCO Discovery Service

 Business Searching Interface

 EBSCOhost Mobile

 MEDLINE

 Full Text Finder

 eBooks Mobile App

The interface shows a list of service options. The first two, "KOBSON - SERBIA" and "EBSCOhost Web", are circled in red. Below them is the "EBSCO Discovery Service" entry, which includes its logo and name. Further down are icons and names for "Business Searching Interface", "EBSCOhost Mobile", "MEDLINE", "Full Text Finder", and "eBooks Mobile App".

Pretraživanje po temi ili ključnim rečima - EBSCO

New Search Subjects ▾ Publications ▾ Images ▾ More ▾

Sign In Folder Preferences Languages ▾ Help



Choose Databases | Select another EBSCO service

To search within a single database, click the database name listed below. To select more than one database to search, check the boxes next to the databases and click *Continue*.



Continue

Select / deselect all

CAB Abstracts

CAB Abstracts (1973 to Present), produced by CABI Publishing, covers the significant research and development literature in the applied life sciences, including agriculture, forestry, human nutrition, veterinary medicine and the environment. Coverage dates back to 1973.

[More Information](#)

eBook Academic Collection (EBSCOhost)

This growing subscription package contains a large selection of multidisciplinary eBook titles representing a broad range of academic subject matter, and is a strong complement for any academic collection. The breadth of information available through this package ensures that users will have access to information relevant to their research needs.

[More Information](#)

Academic Search Premier

This multi-disciplinary database provides full text for more than 4,600 journals, including full text for nearly 3,900 peer-reviewed titles. PDF backfiles to 1975 or further are available for well over one hundred journals, and searchable cited references are provided for more than 1,000 titles.

[Title List](#) [More Information](#)

eBook Business Collection Trial

EBooks are selected for this collection to assist students and scholars with various business research, special project and entrepreneurial needs, and to help students understand general business concepts. The eBook Business Collection encompasses a variety of business topics, such as marketing, finance, supply chain management and entrepreneurship, with additional focus on career growth, personal development, communication and networking.

[More Information](#)

Pretraživanje po temi ili ključnim rečima - EBSCO

The screenshot shows the EBSCOhost search interface. At the top, there is a search bar containing the term "antibiotic resistance". Below the search bar are two dropdown menus labeled "Select a Field (optional)" and "Search" and "Clear" buttons. A red oval highlights the search term in the search bar, and an orange arrow points to the "Search" button.

Search Options

Search Modes and Expanders

- Search modes**:
 - Boolean/Phrase
 - Find all my search terms
 - Find any of my search terms
 - SmartText Searching [Hint](#)
- Apply equivalent subjects**:
- Apply related words**:
- Also search within the full text of the articles**:

Limit your results

- Full Text**:
- Scholarly (Peer Reviewed) Journals**:
- Publication**:

References Available:

Published Date:
Month Year: - Month Year:

Image Quick View:

Image Quick View Types

<input type="checkbox"/> Black and White Photograph	<input type="checkbox"/> Chart
<input type="checkbox"/> Color Photograph	<input type="checkbox"/> Diagram
<input type="checkbox"/> Graph	<input type="checkbox"/> Illustration
<input type="checkbox"/> Map	

Reset

Pretraživanje po temi ili ključnim rečima - EBSCO

EBSCOhost

Searching: Academic Search Premier, Show all | Choose Databases

antibiotic resistance | Select a Field (option...) | Search | Clear | ?

Basic Search Advanced Search Search History

Refine Results

Current Search

Boolean/Phrase: antibiotic resistance

Limiters

Full Text

Limit To

Full Text

References Available

Scholarly (Peer Reviewed) Journals

1946 Publication Date 2017

Show More Options set

Source Types

All Results

Academic Journals (9,217)

Journals (3,149)

Magazines (1,487)

Trade Publications (377)

News (82)

Subject: Thesaurus Term

Subject: Major Heading

Subject

Search Results: 1 - 30 of 11,444

1. Structural basis of Zn(II) induced metal detoxification and **antibiotic resistance** by histidine kinase CzcS in *Pseudomonas aeruginosa*.

By: Wang, Dan; Chen, Weizhong; Huang, Shangqin; He, Y...
Issue 7, p1-21. 21p. DOI: 10.1371/journal.ppat.1006533.
Pseudomonas aeruginosa (*P. aeruginosa*) is a major oppo...
virulence and high **antibiotic**...

Subjects: PSEUDOMONAS aeruginosa infections; HISTIDINE structure; CELLULAR signal transduction in bacteria

PDF Full Text (9.8MB)

2. Unusual acylation of chloramphenicol in *Lysobacter* antibiotics.

By: Wei Zhang; Huffman, Justin; Shengying Li; Yuemao Shen; Liangcheng Du
Database: Academic Search Premier
Background: The environmental gliding bacteria *Lysobacter* are natural products...
Subjects: CHLORAMPHENICOL; ACYLATION; ANTIBIOTICS; DRUG resistance; ACETYLTRANSFERASE genetics; Pharmaceuticals and pharmacy supplies merchant wholesalers; Drugs and Druggists' Sundries Merchant Wholesalers; Pharmaceutical and medicine manufacturing; Medicinal and Botanical Manufacturing

Abstract: Background: The environmental gliding bacteria *Lysobacter* are emerging as a new...

PDF Full Text (1.7MB) Add to folder Detailed Record

AP Associated Press Video (5) View All

Dr. Robert Atmar, professor at Baylor... 2:25 Researchers produce TB blood test... 3:26 The White House on Friday announced a... 1:02 Scientists create DNA-testing... 7:01 Feringa on winning Nobel chemistry... 1:48

3. **Antibiotic resistance** rates and physician **antibiotic** prescription patterns of uncomplicated urinary tract infections in southern Chinese primary care.

By: Wong, Carmen Ka Man; Kung, Kenny; Au-Doung, Philip Lung Wai; Ip, Margaret; Lee, Nelson; Fung, Alice; Wong, Samuel Yeung Shan. PLoS ONE, 5/9/2017, Vol. 12 Issue 5, p1-13, 13p.

KOBSON

Relevance Page Options Share

Unusual acylation of chloramphenicol in *Lysobacter* enzymes, a biocontrol agent with intrinsic resistance to multiple antibiotics.

Authors: Wei Zhang; Huffman, Justin; Shengying Li; Yuemao Shen; Liangcheng Du

Source: BMC Biotechnology

Date: 2017

Publication Type: Academic Journal

Subjects: CHLORAMPHENICOL; ACYLATION; ANTIBIOTICS; DRUG resistance; ACETYLTRANSFERASE genetics; Pharmaceuticals and pharmacy supplies merchant wholesalers; Drugs and Druggists' Sundries Merchant Wholesalers; Pharmaceutical and medicine manufacturing; Medicinal and Botanical Manufacturing

Abstract: Background: The environmental gliding bacteria *Lysobacter* are emerging as a new...

PDF Full Text (1.7MB) Add to folder Detailed Record

7-0377-y, tibiotic lesalers;

Pretraživanje po temi ili ključnim rečima - EBSCO

Searching: Academic Search Premier, Show all | Choose Databases

antibiotic resistance Select a Field (optional) **Search** **Clear** ?

AND Select a Field (optional)

AND Select a Field (optional) + -

Basic Search Advanced Search Search History ▶

Refine Results

Current Search

Boolean/Phrase: antibiotic resistance

Limiters

Full Text

Age

all adult: 19+ years

Limit To

Full Text

References Available

Scholarly (Peer Reviewed) Journals

1997 Publication Date 2017

Show More Options set

EBSCOhost

KOBSON

Search Results: 1 - 30 of 408 ←

Relevance ▾ Page Options ▾ Share ▾

1. Trends in antimicrobial resistance and empiric antibiotic therapy of bloodstream infections at a general hospital in Mid-Norway: a prospective observational study.

(English); Abstract available. By: Mehl A; Åsvold BO; Kümmel A; Lydersen S; Paulsen J; Haugan I; Solligård E; Damås JK; Harthug S; Edna TH; BMC Infectious Diseases [BMC Infect Dis], ISSN: 1471-2334, 2017 Feb 02; Vol. 17 (1), pp. 116; Publisher: BioMed Central; PMID: 28148226, Database: MEDLINE

The occurrence of bloodstream infection (BSI) and antimicrobial resistance have been increasing in many countries. We studied trends in antimicrobial resistance and empiric antibiotic therapy at ...

Subjects: Anti-Bacterial Agents pharmacology; Anti-Bacterial Agents therapeutic use; Bacteremia microbiology; Community-Acquired Infections microbiology; Cross Infection microbiology; Drug Resistance, Bacterial drug effects; Staphylococcal Infections microbiology; Adolescent: 13-18 years; Adult: 19-44 years; Aged: 65+ years; Aged: 80 and over; Middle Aged: 45-64 years; Young Adult: 19-24 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male

 [PDF Full Text](#)

2. Surveillance of Helicobacter pylori Antibiotic Susceptibility in Indonesia: Different Resistance Types among Regions and with Novel Genetic Mutations.

(English); Abstract available. By: Miftahussurur M; Syam AF; Nusi IA; Makmun D; Waskito LA; Zein LH; Akil F; Uwan WB; Simanjuntak D; Wibawa ID; Waleleng JB; Saudale AM; Yusuf F; Mustika S; Adi P; Maimunah U; Maulahela H; Rezkitha YA; Subsommwang P; Nasronudin; Rahardjo D; Suzuki R; Akada J; Yamaoka Y; Plos One [PLoS One], ISSN: 1932-6203, 2016 Dec 01; Vol. 11 (12), pp. e0166199; Publisher: Public Library of Science; PMID: 27906990, Database: MEDLINE

Information regarding Helicobacter pylori antibiotic resistance in Indonesia was previously inadequate. We assessed antibiotic susceptibility for H. pylori in Indonesia, and determined the associ...

Subjects: Helicobacter Infections epidemiology; Helicobacter Infections genetics; Helicobacter pylori drug effects; Helicobacter pylori genetics; Adolescent: 13-18 years; Adult: 19-44 years; Aged: 65+ years; Middle Aged: 45-64 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male

 [PDF Full Text](#)

Dodatne opcije za slepe ili slabovide osobe

Searching: Academic Search Premier, Show all | Choose Databases
antibiotic resistance Select a Field (option... Search Clear ?
AND Select a Field (option...
AND Select a Field (option...
Basic Search Advanced Search Search History ▶

EBSCOhost ROBSON

Refine Results Current Search Boolean/Phrase: antibiotic resistance Limiters Full Text

Search Results: 121 - 150 of 11,585

121. Antibiotics and Heavy Metal Resistance of Three Ecological Areas.
By: Ebrahimpour, G. H.; Moradi, A.; Karkhane, M.; Marzban, A. Search Premier
Background and Objective: most of environmental microorganisms are resistant to some antibiotics...
PDF Full Text (1.5MB)

122. Antibiotic resistance: what can we do?
By: Warren, Ed. Practice Nurse, Jan2016, Vol. 46 Issue 1, p18-21. 4p. 7 Color Photographs, 1 Chart, Reading Level (Lexile): 1220 , Database: MasterFILE Premier
The article offers the author's insights on the management of a staphy...
Subjects: Pharmaceutical and medicine manufacturing; Medicinal substances Merchant Wholesalers; Veterinary Services; AGRICULTURE & DESCRIPTIONS; Drugs; FAMILY medicine; GONORRHEA; Patterns
HTML Full Text

123. Antibiotic Resistance.
By: MILLMAN, CHRISTIAN. Discover, Jul/Aug2016, Vol. 37 Issue 6, p52-55. 4p. 7 Color Photographs, 1 Chart, Reading Level (Lexile): 1220 , Database: MasterFILE Premier
The article discusses the ability of bacteria to become resistant or immune to the antibiotic drugs. It examines the efficacy and safety of using penicillin as an antibiotic drug that threat or...
Subjects: DRUG resistance in bacteria; THERAPEUTIC use of antibiotics; PENICILLIN; BACTERIOPHAGE typing; QUORUM sensing (Microbiology)
HTML Full Text PDF Full Text (520KB)

Title: Antibiotic resistance: what can we do? By: Warren, Ed. Practice Nurse, 09536612, Jan2016, Vol. 46, Issue 1
Database: Business Source Premier

Antibiotic resistance: what can we do?

Contents Listen American Accent ▾ American Accent American Accent Australian Accent British Accent

THE SCALE OF THE PROBLEM WHY IS THERE A PROBLEM? WHAT IS TO BE DONE? The guidance CONCLUSION BOX 1. ANTIMICROBIAL RESISTANCE – KEY FACTS REFERENCES

As we lurch along in the 21st Century, when the biggest UK killers are cancer and ischaemic heart disease, it is hard to appreciate the role that infectious diseases played before the middle of the 20th Century. Certainly cancer and heart disease existed, but it was infections that frightened people. Industrialisation brought outbreaks of cholera and typhoid to the squalid urban poor. Before that, waves of plague swept the country, and indeed Europe, at regular intervals, with mortality rates that almost defy belief. But perhaps the most telling example of historical killer infections was tuberculosis (TB).

Though accurate records are difficult to acquire, it is believed that TB killed one-third of all those who died in Britain between 1800 and 1850. Furthermore it targeted young adults, people who would otherwise be economically active and bringing up children. Like many infectious diseases, the outlook for succumbing to TB improved markedly with improved social conditions and hygiene, but another significant contribution was made by the discovery of drugs that would kill the causative mycobacterium. This was a triumph for science and social progress: in 1913 there were 120,000 cases of TB notified in England and Wales and 39,000 deaths (from a rather smaller national population, and at a time when notification was probably less complete), but by 2013 there were only 7,400 cases notified and 280 deaths.² However, the 2013 figure is not zero and one important reason for this is the emergence of strains of the TB bacillus which are resistant to multiple antibiotics. If, or more probably when, other seriously nasty infections follow the same pattern (and there is plenty of evidence that this is already happening) we will again face the awful prospect of dealing with waves of incurable infectious diseases. The stakes are really that high.

THE SCALE OF THE PROBLEM

It has been apparent for some years that resistance to the antibiotics generally used in the treatment of bacteria is becoming more common (it is, of course, the bacteria which acquire resistance, not individual patients). Public Health England estimates that by 2050, antimicrobial resistance (AMR) will cost the global economy \$100 trillion. This also translates into 10 million deaths globally.³ AMR is truly an international concern as infectious diseases are these days concentrated in less economically developed countries, countries that also are going to be less able to pay the costs. The World Health Organization⁴ is deeply concerned about AMR, stating: "Without urgent, coordinated action, the world is heading towards a post-antibiotic era, in which common infections and minor injuries, which have been treatable for decades, can once again kill." (Box 1) (Pedantic note: antimicrobial resistance refers to resistance to antibiotics, but also to anti-fungal and anti-viral drugs. As antibiotics are used much more in primary care than the other two categories, this article focuses on antibiotics).

Pretraživanje po temi ili ključnim rečima – Science Direct

The screenshot shows the top navigation bar of the KoBSON website. The menu items are: KoBSON, INFORMACIJE, NAUKA U SRBIJI, SERVISI (which is highlighted with an orange oval), MOŽDA VAM ZATREBA, SUGESTIJE i ZAMERKE. Below this, there are two rows of links: Pretraživanje časopisa, Elektronski časopisi (highlighted with an orange oval), Pretraživanje knjiga, Elektronske knjige, Indeksne baze, and Strane doktorske disertacije; and Časopisi u papiru.

Početak / SERVISI / Elektronski časopisi

Elektronski časopisi

The screenshot shows the EBSCO Discovery Service search interface. It features a logo for EBSCO Discovery Service, a search bar with fields for Keyword, Full-Text (online), and Peer Reviewed, and a 'Search' button.

Kod većine izdavača KoBSON preplaćuje časopise u punom tekstu od 1997. godine, dok su ranija godišta dostupna do nivoa abstrakta. Predmetna, ili autorska, pretraživanja po člancima, moguće je obaviti:

- (1) na web stranici izdavača izabranog iz menija, korišćenjem opcije brzo pretraživanje
- (2) na web stranici izdavača
- (3) na web stranicama aggregatora (EBSCO)
- (4) indeksne baze (Web of Science, Scopus, Scindeks)
- (5) objedinjena pretraga svih servisa (EBSCO Discovery Service)

Elektronski časopisi:

Skup preplaćenih izdavača čiji su naslovi dostupni u formi punog teksta.

Izdavači:

AC	American Chemical Society
AP	American Institute of Physics
PA	American Psychological Association / APA
ME	ASME Transaction Journals
CU	Cambridge University Press
EM	Emerald Publishing
IO	Institute of Physics Publishing
OX	Oxford Journals
RC	Royal Society of Chemistry
SG	SAGE Publishing
SD	Science Direct
SP	Springer/Kluwer
WJ	Wiley Interscience

Korisni linkovi

NOVI KORISNICI

Ko ima pravo pristupa
Kome je KoBSON dostupan

KAKO KORISTITI KoBSON

Pretraživanje časopisa
Pretraživanje Naši u WoS
Kako 'od kuće' do KoBSON-a
KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:

Dostupnosti KoBSON-a
Naši u WoS
Našim časopisima
Citiranosti autora

SKRAĆENICE NA KoBSONu

DIGITALNI REPOZITORIJUM NARODNE BIBLIOTEKE SRBIJE

NADI DOI

GOOGLE SCHOLAR

DOI SERBIA
doiSerbia časopisi
doiSerbia teze

BRZA STRANICA

Newsletter

Pretraživanje po temi ili ključnim rečima – Science Direct



KoBSON

INFORMACIJE

NAUKA U SRBIJI

SERVISI

MOŽDA VAM ZATREBA

SUGESTIJE I ZAMERKE

Tražite



udaljeni pristup



EleČas >

EleKnjige >

Naši u WoS >

Brza stranica >

Pomoć >

Impresum >

Pratite nas:



Početak / SERVISI / Elektronski časopisi

ScienceDirect

ScienceDirect

Izдавач: Elsevier



iz akademske institucije

(podešavanje Proxy servera)

udaljeni pristup

(o pristupu 'od kuće')

Kratko uputstvo o pretraživanju ([na srpskom](#), pdf, 1.8 Mb).

Brzo pretraživanje



Pretraživanje

Najbrži pristup servisu iz akademske institucije. Ukoliko pretražujete izvan akademske mreže servis će Vas prepoznati kao "guest user", te Vam neće biti dostupni puni tekstovi. U tom slučaju koristite opciju udaljeni pristup.

Korisni linkovi

NOVI KORISNICI

Ko ima pravo pristupa
Kome je KoBSON dostupan

KAKO KORISTITI KoBSON

Pretraživanje časopisa
Pretraživanje Naši u WoS
Kako 'od kuće' do KoBSON-a
KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:

Dostupnosti KoBSON-a
Naši u WoS
Našim časopisima
Citiranosti autora

SKRAĆENICE NA KoBSONu

DIGITALNI REPOZITORIJUM NARODNE BIBLIOTEKE SRBIJE

NAĐI DOI

GOOGLE SCHOLAR

DOISERBIA

Pretraživanje po temi ili ključnim rečima

The screenshot shows the ScienceDirect homepage. At the top left is the "ScienceDirect" logo. To the right are links for "Journals", "Books", "Register", and "Sign in". A red oval highlights a message in the top right corner: "Brought to you by: KoBSON - Konzorcijum biblioteka Srbije za objedinjenu nabavku". Below the header is a detailed map of a London street area, including "ARGYLL STREET", "MARLBOROUGH NEWS PUMP", "BLENNHEIM NEWS", "LITTLE ARGYLL ST", "NOEL STREET", "PORTLAND NEWS", and "BENTINCK STREET". A large search bar is centered over the map, containing fields for "Keywords", "Author name", "Journal/book title", "Volume", "Issue", "Page", and a green magnifying glass icon. A red oval highlights the "Advanced search" link below the main search bar.

Explore scientific, technical, and medical research on ScienceDirect

Search for peer-reviewed journals, articles, book chapters and [open access content](#).

Keywords Author name Journal/book title Volume Issue Page

Advanced search

Brought to you by:
KoBSON - Konzorcijum biblioteka Srbije
za objedinjenu nabavku

Pretraživanje po temi ili ključnim rečima

ScienceDirect

Journals

Books

Search all fields Author name Journal or book title Volume Issue Page 

All Journals Books Reference Works Images Advanced search | Expert search  Search tips

Search for in AND in

Refine your search

Journals All My Favorites Subscribed publications Open Access articles

Books

- All Sciences - Agricultural and Biological Sciences Arts and Humanities Biochemistry, Genetics and Molecular Biology

Hold down the Ctrl key (or Apple Key) to select multiple entries.

All Years 2012

Search

Pretraživanje po temi ili ključnim rečima

ScienceDirect

Journals Books

Register Sign in > ?

KoBSON - Konzorcijum biblioteka Srbije za objedinjenu nabavku

Search all fields Author name Journal or book title Volume Issue Page  Advanced search

Search results: 2,405 results found for pub-date > 2011 and derivation and (human stem cells).

 Save search alert

 RSS

Refine filters

Year

- 2018 (1)
- 2017 (376)
- 2016 (425)
- 2015 (393)
- 2014 (412)

[View more >>](#)

Publication title

- Cell Stem Cell (198)
- Biomaterials (74)
- Cell (73)
- Developmental Biology (37)
- Cytotherapy (36)

[View more >>](#)

Topic

- cell (309)
- stem cell (262)
- human (85)
- dna (81)
- patient (52)

[View more >>](#)

Content type

- Journal (2,405)

[Apply filters](#)

 Purchase  Download PDFs

 Export ▾

 Relevance ▾

 All access types ▾

Efficient Derivation of Functional Human Airway Epithelium from Pluripotent Stem Cells via Temporal Regulation of Wnt Signaling [Original Research Article](#)
Cell Stem Cell, Volume 20, Issue 6, 1 June 2017, Pages 844-857.e6
Katherine B. McCauley, Finn Hawkins, Maria Serra, Dylan C. Thomas, Anjali Jacob, Darrell N. Kotton
► Abstract | ► Graphical abstract | ► Research highlights |  PDF (4971 K) | [Supplementary content](#)

Kotton and colleagues show that carefully timed regulation of Wnt signaling can direct human pluripotent cells to differentiate rapidly into functional airway epithelial organoids with many potential applications in disease modeling, drug screening, and precision medicine, and for diseases such as cystic fibrosis.

Making human cardiomyocytes up to date: Derivation, maturation state and perspectives [Original Research Article](#) 
International Journal of Cardiology, Volume 241, 15 August 2017, Pages 379-386
Tomasz J. Kolanowski, Christopher L. Antos, Kaomei Guan
► Abstract | ► Research highlights |  PDF (939 K)

Histone Demethylase Expression Enhances Human Somatic Cell Nuclear Transfer Efficiency and Promotes Derivation of Pluripotent Stem Cells 
Cell Stem Cell, Volume 17, Issue 6, 3 December 2015, Pages 758-766
Young Gie Chung, Shogo Matoba, Yuting Liu, Jin Hee Eum, Falong Lu, Wei Jiang, Jeoung Eun Lee, Vicken Sepilian, Kwang Yul Cha, Dong Ryul Lee, Yi Zhang
► Abstract | ► Graphical abstract | ► Research highlights |  PDF (2931 K) | [Supplementary content](#)

Zhang and colleagues show that, as they found previously in mouse, injection of a histone demethylase improves the efficiency of human SCNT reprogramming. Using this approach they were able to reduce variability in success from different egg donors and derive human NT-ESC lines from patients with age-related macular degeneration.

Differentiation and sarcomere formation in skeletal myocytes directly prepared from human induced pluripotent stem cells using a sphere-based culture [Original Research Article](#)
Differentiation, [In Press, Accepted Manuscript](#), Available online 1 August 2017
Saowanee Jiwlawat, Eileen Lynch, Jennifer Glaser, Ivy Smit-Oistad, Jeremy Jeffrey, Jonathan M. Van Dyke, Masatoshi Suzuki

ADVERTISEMENT X

Mendeley

Careers

Search

thousands of science and technology jobs



Sign up for a job alert

Feedback 

Pretraživanje po temi ili ključnim rečima

The screenshot shows a search results page for a scientific article. At the top, there are buttons for 'Download PDF' (with an Adobe logo), 'Export' (with a dropdown menu), 'Search ScienceDirect' (with a magnifying glass icon), and 'Advanced search'.

Article outline (left sidebar):

- Highlights
- Summary
- Graphical Abstract
- Keywords
- Introduction
- Results
- Discussion
- Experimental Procedures
- Author Contributions
- Acknowledgments
- Accession Numbers
- Supplemental Information
- References

Figures and tables (left sidebar):

- Small thumbnail images of various figures and tables from the article.

Cell Stem Cell (Title)

CelPress (Publisher logo)

Volume 17, Issue 6, 3 December 2015, Pages 758–766

Short Article

Histone Demethylase Expression Enhances Human Somatic Cell Nuclear Transfer Efficiency and Promotes Derivation of Pluripotent Stem Cells

Young Gie Chung^{1, 2, 7}, Shogo Matoba^{3, 4, 5, 7, 8}, Yuting Liu^{3, 4, 5}, Jin Hee Eum², Falong Lu^{3, 4, 5}, Wei Jiang^{3, 4, 5, 9}, Jeoung Eun Lee², Vicken Sepilian¹, Kwang Yul Cha², Dong Ryul Lee^{1, 2}.

[Show more](#)

<https://doi.org/10.1016/j.stem.2015.10.001> [Get rights and content](#)

Under an Elsevier user license

Refers To: Alessia Deglincerti, Ali H. Brivanlou
[Human SCNT Gets a Boost from Histone Demethylation](#)
Cell Stem Cell, Volume 17, Issue 6, 3 December 2015, Pages 641-642
 [PDF \(186 K\)](#)

Referred to by: Alessia Deglincerti, Ali H. Brivanlou
[Human SCNT Gets a Boost from Histone Demethylation](#)
Cell Stem Cell, Volume 17, Issue 6, 3 December 2015, Pages 641-642
 [PDF \(186 K\)](#)

[Open Archive](#)

Highlights

- H3K9me3 is a barrier for human SCNT reprogramming as in mouse
- Injection of human KDM4A mRNA improves SCNT success in mouse oocytes
- KDM4A also improves human SCNT blastocyst formation and NT-ESC derivation
- H3K9me3 removal facilitates zygotic genome activation in human SCNT embryos

Recommended articles

- [Human SCNT Gets a Boost from Histone De...](#)
2015, *Cell Stem Cell* [more](#)
- [Coordination of m⁶A mRNA Methylation and ...](#)
2015, *Cell Stem Cell* [more](#)
- [Rapid Conversion of Fibroblasts into Function...](#)
2015, *Cell Stem Cell* [more](#)

[View more articles »](#)

Citing articles (15)

- [Reprogramming towards totipotency is great...](#)
2017, *Biology Open* [more](#)
- [Conserved roles of mouse DUX and human ...](#)
2017, *Nature Genetics* [more](#)
- [DOT1L inhibitor improves early developmen...](#)
2017, *PLoS ONE* [more](#)

[View more articles »](#)

Related book content

GEO data referred to in this article

Platform (0) Sample (0) Series (1)

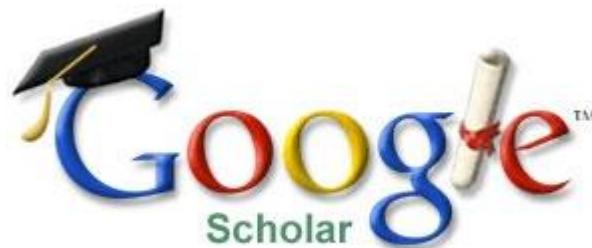
GEO entity: [GSE73362](#)

Series GSE73362

Status: public on Mar 01, 2016

Title: Histone Demethylase Ac...

Objedinjena pretraga



<http://scholar.google.com/>

Podešavanja



Stand on the shoulders of giants

Podešavanja

Google scholar Preferences [About Google Scholar](#) [Save Preferences](#)

Save your preferences when finished and [return to search](#).

Scholar Preferences

Interface Language Display Google tips and messages in: English

Search Language Search for pages written in any language (Recommended).
 Search only for pages written in these language(s):

<input type="checkbox"/> Chinese (Simplified)	<input type="checkbox"/> French	<input type="checkbox"/> Korean	<input type="checkbox"/> Turkish
<input type="checkbox"/> Chinese (Traditional)	<input type="checkbox"/> German	<input type="checkbox"/> Polish	
<input type="checkbox"/> Dutch	<input type="checkbox"/> Italian	<input type="checkbox"/> Portuguese	
<input type="checkbox"/> English	<input type="checkbox"/> Japanese	<input type="checkbox"/> Spanish	

Collections Search articles (include patents).
 Search legal opinions and journals.

Library Links (what's this?) [Find Library](#)

kobson
e.g., Harvard

Show library access links for (choose up to three libraries):

KoBSON - Serbian Library Consortium - KoBSON
 Serbia - Kobson - EBSCOhost Full Text

- 1: Points to the 'Collections' section.
- 2: Points to the 'Library Links' input field.
- 3: Points to the 'Library Links' link itself.
- 4: Points to the 'Save Preferences' button.

Objedinjena pretraga - Google Scholar

Google Scholar search results for "education".

Scholar About 5,960,000 results (0.05 sec)

Articles [CITATION] Standards for educational and psychological testing
..., National Council on Measurement in Education... - 1999 - Amer Educational Research Assn

Case law Cited by 2890 Related articles Cite Save

My library [CITATION] A national statement on mathematics for Australian schools
Australian Education Council... - 1990 - Curriculum Press

Cited by 808 Related articles Cite Save

Any time [HTML] Report of the national high blood pressure **education** program working group on high blood pressure in pregnancy
NHBPE Program - American journal of obstetrics and gynecology, 2000 - Elsevier

This report updates the 1990 "National High Blood Pressure **Education** Program Working Group Report on High Blood Pressure in Pregnancy" and focuses on classification, pathophysiologic features, and management of the hypertensive disorders of pregnancy.

Cited by 732 Related articles All 7 versions Cite Save More

[HTML] sciedirect.com

Sort by relevance [RTF] No Child Left Behind Act of 2001: Reauthorization of the Elementary and Secondary **Education** Act
E Act - Public law, 2002 - nyspartnersforchildren.org

The Council for Exceptional Children has engaged in a detailed review of the information available on the No Child Left Behind Act of 2001 (PL 107-110). Because of the importance of this legislation, we have prepared this comprehensive set of resources concerning the

Cited by 451 Related articles All 17 versions Cite Save More

[RTF] nyspartnersforchildren.org

include patents
 include citations

Create alert

[CITATION] Core competencies for interprofessional collaborative practice: Report of an expert panel
IECE Panel - 2011 - Interprofessional Education ...

Cited by 1598 Related articles Cite Save

The educational benefits claimed for physical **education** and school sport: an academic review
..., I Pickup, R Sandford, BP Education - ... papers in education, 2009 - Taylor & Francis

This academic review critically examines the theoretical and empirical bases of claims made for the educational benefits of physical education and school sport (PESS). An historical overview of the development of PESS points to the origins of claims made in four broad

[PDF] researchgate.net
KoBSON

Objedinjena pretraga – EBSCO Discovery Service



KoBSON

INFORMACIJE

NAUKA U SRBIJI

EleČas >

EleKnjige >

Naši u WOS >

Brza stranica >

Pomoć >

EDS

Publication Finder



Search EBSCO Discovery Service

Keyword

information literacy

Search

Full-Text (online)

Peer Reviewed

CJJE

NAUKA U SRBIJI

SERVISI

MOŽDA VAM ZATREBA

SUGESTIJE I ZAMERKE

Tražite



udaljeni pristup



CPT

Pratite nas:



Keyword
 Full-Text (online) Peer Reviewed

Elektronski časopisi

Izdavači:

- Am Chem Soc
- Am Inst Phys
- Am Psych Assoc
- ASME
- Cambridge
- Emerald
- Inst Phys Publ
- Oxford Journals
- RSC
- SAGE
- Science Direct
- Springer/Kluwer
- Wiley

Agregatori:

- Cairn.info
- DOAJ
- EBSCO
- Free Medical
- Hein On Line
- High Wire
- JSTOR
- Project MUSE
- TEEAL
- Scindeks
- DoiSerbia

Elektronske knjige

Cleveland Med Index

Korisni linkovi

NOVI KORISNICI

Ko ima pravo pristupa
Kome je KoBSON dostupan

KAKO KORISTITI KoBSON

Pretraživanje časopisa
Pretraživanje Naši u Wos
Kako od kuće do KoBSON-a
KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:
Dostupnosti KoBSON-a
Naši u WoS
Našim časopisima
Citiranosti autora

SKRAĆENICE NA KoBSONu

DIGITALNI REPOZITORIJUM NARODNE BIBLIOTEKE SRBIJE

NADI DOI

GOOGLE SCHOLAR

DOI Serbia
doiSerbia časopisi
doiSerbia teze

BRZA STRANICA

Objedinjena pretraga – EBSCO Discovery Service

EBSCOhost

Select New Service

KOBSON - SERBIA

EBSCOhost Web

EBSCO Discovery Service

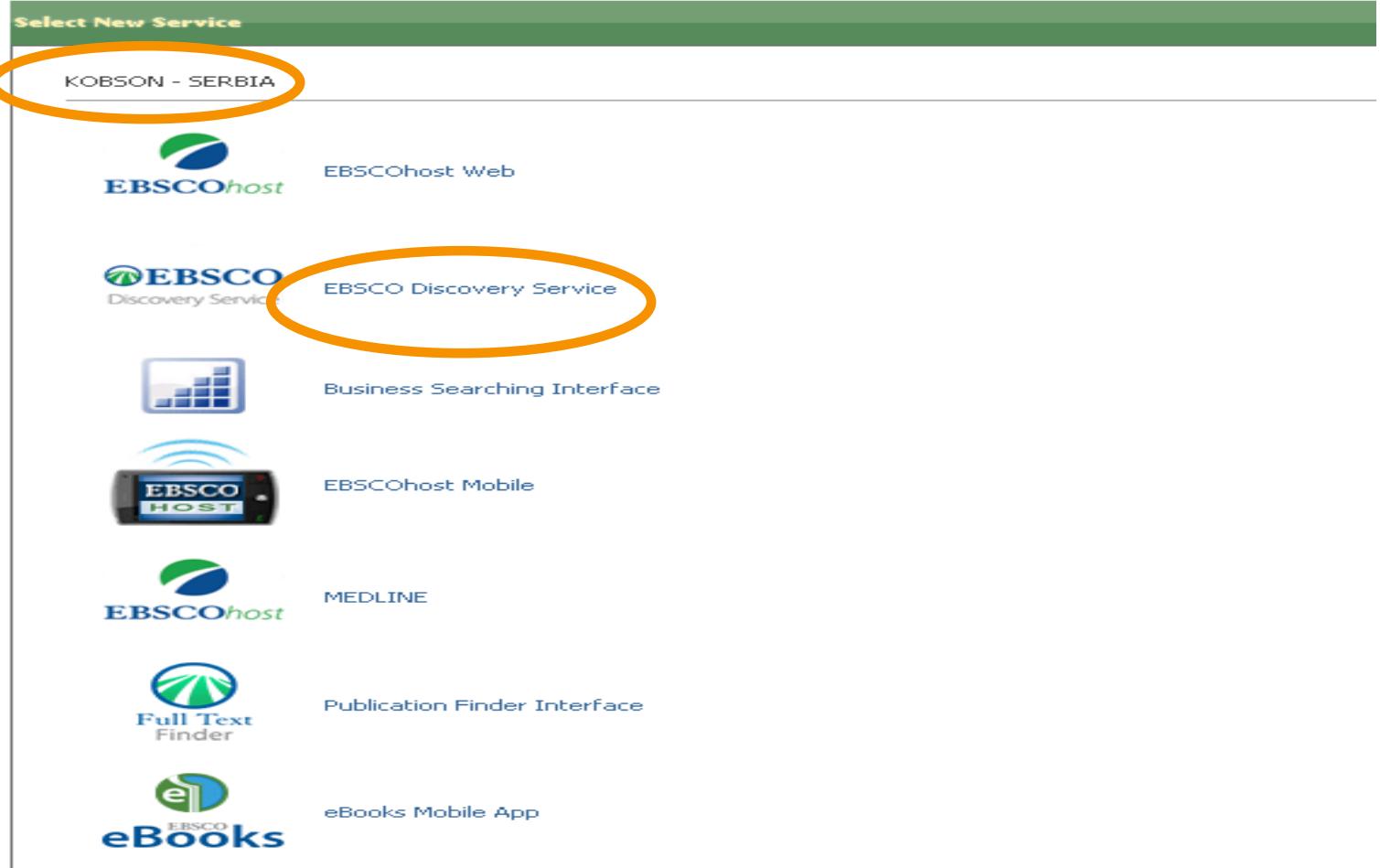
Business Searching Interface

EBSCOhost Mobile

MEDLINE

Publication Finder Interface

eBooks Mobile App





Searching: Discovery Service for KoBSON - Serbia

Keyword **Search**

Search Options ▾ Basic Search Advanced Search Search History

Basic search**KoBSON**

- > O konzorcijumu
- > Načini pristupa
- > Vesti - arhiva
- > Statistike
- > Predavanja

Informacije

- > Moj IP broj
- > Zaboravljena lozinka
- > Citiranost autora
- > Medubibliotečka pozajmica
- > Pitanja i odgovori

Nauka u Srbiji

- > Naši u WOS
- > DOI Serbia časopisi
- > DOI Serbia teze
- > Referisani časopisi za mlade istraživače



Searching: Discovery Service for KoBSON - Serbia

TX All Text

Search **Clear**

AND library

AND Popular Terms

library

library services

library science

library management

library journal

Publications

Library Journal

School Library Journal

Library Media Connection

Notes (Music Library Association)

Journal of the Medical Library Association

Search Options**Choose a discipline** **Disciplines**

- Agriculture & Agribusiness
- Anatomy & Physiology
- Anthropology
- Applied Sciences
- Architecture
- Arts & Entertainment
- Astronomy & Astrophysics
- Biography
- Biology
- Biotechnology
- Botany
- Business & Management
- Chemistry
- Communication & Mass Media
- Complementary & Alternative Medicine
- Computer Science
- Construction & Building
- Dentistry
- Diplomacy & International Relations
- Drama & Theater Arts
- Economics
- Education
- Engineering
- Environmental Sciences
- Ethnic & Cultural Studies
- Film
- Forestry
- Geography & Cartography
- Geology
- Health & Medicine
- History

Select a Field (optional)

elect a Field (optional)

KoBSON - Serbia

Reset

Choose a discipline to search
 Apply related words
 Also search within the full text of the articles

Limit your results**Full Text****Peer Reviewed****Author****Title****Journal Name****Date Published****Search Modes and Expanders****Search modes**

- Boolean/Phrase
- Find all my search terms

Apply related words

Also search within the full text of the articles

Advanced search

Upravljanje rezultatima pretrage



Searching: Discovery Service for KobSON - Serbia

information literacy

AND

AND

[Basic Search](#) [Advanced Search](#) [Search History](#) ▶

KobSON - Serbia

Refine Results

Current Search

Find all my search terms:

information literacy AND library

Expanders

Also search within the full text of the articles

Apply equivalent subjects

Limit To

Full Text

Available in Library Collection

Peer Reviewed

1803 Publication Date 2017

Show More

Source Types

All Results

Books (204,180)

eBooks (165,915)

Search Results: 1 - 10 of 750,600

Relevance ▾ Page Options ▾



1. Service Learning, Information Literacy, and Libraries



By: Nutefall, Jennifer. Santa Barbara, California : Libraries Unlimited. 2016. eBook.

Subjects: LANGUAGE ARTS & DISCIPLINES / Library & Information Science / Collection Development; Libraries and community; Academic libraries--Case studies; Libraries and colleges; Academic libraries--Relations with faculty and curriculum; Service learning--Study and teaching (Higher); Information literacy--Study and teaching (Higher)

2. Reference and Instructional Services for Information Literacy Skills in School Libraries, 3rd Edition



By: Lanning, Scott. Edition: Third edition. Santa Barbara, California : Libraries Unlimited. 2014. eBook.

Subjects: LANGUAGE ARTS & DISCIPLINES / Library & Information Science / General; LANGUAGE ARTS & DISCIPLINES / Literacy; Information literacy--Study and teaching--United States; School libraries--Reference services; Information literacy--Study and teaching; School libraries--Reference services--United States

3. Teaching Information Literacy Courses in The Context of Library and Information Science Education in Bulgaria: Challenges and Innovative Approaches.



By: Encheva, Marina. Journal of Library Administration. Jul2016, Vol. 56 Issue 5, p595-602. 8p. DOI: 10.1080/0193026.2016.1186968., Database: Library, Information Science & Technology Abstracts

Subjects: INFORMATION literacy -- Research; LIBRARY orientation for science students; LIBRARY information networks; BULGARIA; EDUCATIONAL games; SCIENCE students



4. Library Reference Services and Information Literacy : Models for Academic Institutions



By: Cordell, Rosanne M. Series: Advances in Library and Information Science (ALIS) Book Series. Hershey, PA : Information Science Reference. 2013. eBook.

Subjects: LANGUAGE ARTS & DISCIPLINES / Library & Information Science / Administration & Management; COMPUTERS / Computer Literacy; EDUCATION / Teaching Methods & Materials / Library Skills; Information literacy--Study and teaching (Higher)--United States; Academic libraries--Reference services--United States; Academic libraries--United States--Case studies; Library orientation for college students--United States

Upravljanje rezultatima pretrage

KoBSON - Serbia

Searching: Discovery Service for KoBSON - Serbia

information literacy

AND

AND

[Basic Search](#) [Advanced Search](#) [Search History](#) ▶

Refine Results

Current Search

Find all my search terms:

information literacy AND library

Expanders

Also search within the full text of the articles

Apply equivalent subjects

Limiters

Full Text

Source Types

Academic Journals

Subject

academic libraries

[Clear All](#)

Limit To

Full Text

Available in Library Collection

Peer Reviewed

1975 Publication Date 2016

Search Results: 1 - 10 of 2,427

Relevance ▾ Page Options ▾

1. Information literacy and open access in Croatian academic libraries.

By: Hebrang Grgic, Ivana. Library Review. 2016, Vol. 65 Issue 4/5, p255-266. 12p. DOI: 10.1108/LR-01-2016-0009. , Database: Library, Information Science & Technology Abstracts

Subjects: ACADEMIC libraries; OPEN access publishing; INFORMATION literacy; INFORMATION resources management; CROATIA; COMMUNICATION in learning & scholarship



[Full Text Finder](#)



[PlumX Metrics](#)

2. Flipped Instruction for Information Literacy: Five Instructional Cases of Academic Librarians.

By: Loo, Jeffery L.; Eifler, David; Smith, Elliott; Pendse, Liladhar; He, Jianye; Sholinbeck, Michael; Tanasse, Gisele; Nelson, Jennifer K.; Dupuis, Elizabeth A. Journal of Academic Librarianship. May2016, Vol. 42 Issue 3, p273-280. 8p. DOI: 10.1016/j.acalib.2016.03.001. , Database: Library, Information Science & Technology Abstracts

Subjects: INFORMATION literacy; ACADEMIC librarians; UNIVERSITY of California, Berkeley. Library; CASE studies; ACTIVE learning -- Methodology; INSTRUCTIONAL systems



[Full Text Finder](#)



3. A comparative study of information literacy provision at university libraries in South Africa and the United Arab Emirates.

By: Moyo, Mathew; Mavodza, Judith. Library Review. 2016, Vol. 65 Issue 1/2, p93-107. 15p. DOI: 10.1108/LR-06-2015-0069. , Database: Library, Information Science & Technology Abstracts

Subjects: INFORMATION literacy; ACADEMIC libraries; LIBRARY public services; LIBRARY science -- Information services; SOUTH Africa; UNITED Arab Emirates



[Full Text Finder](#)



[PlumX Metrics](#)



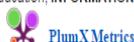
4. Beyond Embedded: Creating an Online-Learning Community Integrating Information Literacy and Composition Courses.

By: Burgoyne, Mary Beth; Chappa-Cornell, Kim. Journal of Academic Librarianship. Jul2015, Vol. 41 Issue 4, p416-421. 6p. DOI: 10.1016/j.acalib.2015.05.005. , Database: Library, Information Science & Technology Abstracts

Subjects: DISTANCE education; INFORMATION literacy; ACADEMIC libraries; ACADEMIC achievement; EDUCATIONAL programs



[Full Text Finder](#)



[PlumX Metrics](#)



5. Drop-in sessions as an effective format for teaching information literacy: a case study in the Medical and Dental Libraries at Queen Mary University of London.



[Full Text Finder](#)



[PlumX Metrics](#)



Kako doći do elektronskih knjiga?

- OA arhive
 - Google books
 - Digitalne biblioteke
 - Repozitorijumi
- Komercijalni servisi – pretplaćeni



GoogleBooks

Početak / KoBSON

Vest

Srpske knjige na Google books

Sekcija bibliotekara i knjižničara ZIS's library preduzela je inicijativu i postavila [60 srpskih knjiga](#) u punom tekstu na Google books platformu. Najveći broj knjiga postavili su Institut tehničkih nauka SANU, Institut za filozofiju i drustvenu teoriju i Etnografski institut SANU. Tendencije su da se projektu priključe svi naši instituti i Sekcija bibliotekara intenzivno, i sa entuzijazmom, radi na tome.

Čestitamo svim našim kolegama na uspešnoj realizaciji projekta:

(objavljeno 31.05.2013.)



GoogleBooks

- <https://books.google.com/?hl=sr>



Претрага најсвеобухватнијег индекса целих књига из целог света.

[Моја библиотека](#)



Digitalne biblioteke

- Digitalizovane kolekcije biblioteka (zaštita fonda, promocija kulturne baštine):
 - Digitalne biblioteke NBS (<http://digitalna.nb.rs/>), BMS (<http://digital.bms.rs/ebiblioteka/>), UB "SM" (<http://www.unilib.rs/istorijske-novine/pretraga>)
 - Digitalna biblioteka Milutin Bojić (<http://www.digitalna.milutinbojic.org.rs/>)
 - Digitalna biblioteka Gradske biblioteke "Vladislav Petković Dis" Čačak (http://www.cacak-dis.rs/dig_bibl/index.html)
 - Digitalizacija kulturne baštine Novog Sada (<http://bbns.rs/>)
 - Projekat Rastko (<http://www.rastko.rs/>)
 - Digitalna biblioteka portala Poreklo (<http://www.poreklo.rs/2014/01/05/digitalna-biblioteka-portala-poreklo/>)
 - Antologija srpske književnosti (<http://www.antologijasrpskeknjizevnosti.rs/>)
 - Srpska dečja digitalna biblioteka (http://www.digitalna.nb.rs/sf/NBS/Knjige/Srpska_decja_digitalna_biblioteka)



Digitalni repozitorijumi

- institucionalni repozitorijumi:
 - Kreiraju se pri univerzitetima, naučnim institutima
 - on-line arhiva gde se prikupljaju i čuvaju digitalne kopije rezultata naučno-istraživačkog rada neke institucije
 - multidisciplinarni
- tematski repozitorijumi:
 - sadrže digitalizovane i arhivirane materijale naučnika i istraživača iz određene discipline





Institucionalni repozitorijumi u Srbiji

- [doiSerbia](#) - OA registar naučnih časopisa iz Srbije
- [doiSerbia PhD](#) – devetomesečni projekat u okviru kojeg je okupljeno preko 1000 doktorskih disertacija sa svih pet Univerziteta u Srbiji
- [Phaidra](#) – digitalni repozitorijum Univerziteta u Beogradu putem koga se čuvaju, indeksiraju materijali nastali radom Univerziteta
- [eTeze](#) - E-teze predstavljaju deo portala PHAIDRA i okuplja doktorske disertacije odbranjene na univerzitetima u Srbiji (preko 5 hiljada teza)
- [Repozitorijum Instituta za tehničke nauke SANU](#) - sve radeve, kao i doktorske disertacije, saradnika Instituta
- [CRIS UNS](#) - repozitorijum Univerziteta u Novom Sadu, sadrži doktorske disertacije

Tematski repozitorijumi u Srbiji

- eLibrary - repozitorijuma može se navesti repozitorijum iz oblasti matematičkih nauka, koji su оформиле institucije - Matematički fakultet i Matematički institut SANU (<http://elibrary.matf.bg.ac.rs/>)



Pretraživanje elektronskih knjiga po naslovu/autoru

KoBSON INFORMACIJE NAUKA U SRBIJI SERVISI MOŽDA VAM ZATREBA SUGESTIJE I ZAMERKE

Pretraživanje časopisa Elektronski časopisi Pretraživanje knjiga Elektronske knjige Indeksne baze Strane doktorske disertacije

Časopisi u papiru

EDS Publication Finder

EBSCO Discovery Service Search EBSCO Discovery Service

Keyword ▾ **Search**

Full-Text (online) Peer Reviewed

naslova domaćih naučnih časopisa i knjiga od 2002. godine do danas: preko 34.000 članaka opremljenih slike i brojne sadržaje d



EBSCO Discovery Service

- Servis za objedinjenje domaćih i stranih izdavača
- Pruža mogućnost pretraživanja preko 35.000 časopisa i knjiga



Pretraživanje elektronskih knjiga po naslovu/autoru

IP: 147.91.1.45, KoBSON



KoBSON

INFORMACIJE

NAUKA U SRBIJI

SERVISI

MOŽDA VAM ZATREBA

SUGESTIJE I ZAMERKE

Tražite



udaljeni pristup CPT

EleČas >

EleKnjige >

Naši u WOS >

Brza stranica >

Pomoć >

Impresum >

Pratite nas:



EDS Publication Finder

EBSCO Discovery Service Search EBSCO Discovery Service

Keyword

Full-Text (online) Peer Reviewed



Servis EleKnjige

- Pretraga svih elektronskih knjiga pretplaćenih i dostupnih akademskoj zajednici Srbije.
- Obuhvata kolekciju od preko **150.000 naslova knjiga**, publikovanih od strane najpoznatijih izdavača naučnih informacija – **Elsevier, Springer, Oxford, Cambridge** i dr.

○ ○ ○ ● ○

Kategorizacija domaćih naučnih časopisa za 2015. i 2016. godinu

Ministarstvo prosvete, nauke i tehnološkog razvoja je objavilo **kategorizaciju domaćih naučnih časopisa za 2015. i 2016. godinu**.

Lista kategorizacija domaćih naučnih časopisa za period od 2006. do 2016. godine možete pogledati i na KoBSON stranici [Kategorizacija domaćih časopisa](#).

(objavljeno 28.07.2017.)



Novo iz RSC-a

Obaveštavamo korisnike da je izdavač Royal Society of Chemistry (RSC) uveo niz pogodnosti za krajnje korisnike i publikovalo, kako nove časopise, tako i Online platforme za

Novo iz JSTOR-a – Open Access Books

Obaveštavamo korisnike da je lista elektronskih knjiga, u bazi EleKnjige, ažurirana sa preko 400 novih naslova. Listu je objavio agregator JSTOR i sve knjige se nalaze u Open Access režimu i slobodne su kako za pregled, tako i za preuzimanje. Listu novih naslova možete pogledati na sledećem [linku](#).



(objavljeno 27.07.2017.)



Korisni linkovi

NOVI KORISNICI

Ko ima pravo pristupa

Kome je KoBSON dostupan

KAKO KORISTITI KoBSON

Pretraživanje časopisa

Pretraživanje Naši u WoS

Kako 'od kuće' do KoBSON-a

KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:

Dostupnosti KoBSON-a

Naši u WoS

Našim časopisima

Pretraživanje elektronskih knjiga po naslovu/autoru

[KoBSON](#)[INFORMACIJE](#)[NAUKA U SRBIJI](#)[SERVISI](#)[MOŽDA VAM ZATREBA](#)[SUGESTIJE i ZAMERKE](#)

Tražite



udaljeni pristup CPT

[EleČas >](#)[EleKnjige >](#)[Naši u WOS >](#)[Brza stranica >](#)[Pomoć >](#)[Impresum >](#)

Pratite nas:



Reči u naslovu knjige

UPUTSTVO

Autor(i)

ISBN

Servis

- sví servisi -

Pretraživanje



Pretraživanje elektronskih knjiga po naslovu/autoru

[KoBSON](#)[INFORMACIJE](#)[NAUKA U SRBIJI](#)[SERVISI](#)[MOŽDA VAM ZATREBA](#)[SUGESTIJE i ZAMERKE](#)

Tražite



udaljeni pristup

[EleČas >](#)[EleKnjige >](#)[Naši u WOS >](#)[Brza stranica >](#)[Pomoć >](#)[Impresum >](#)

Pratite nas:



Reči u naslovu knjige

education

UPUTSTVO

Autor(i)

ISBN

Servis

- svi servisi -

Pretraživanje



Pretraživanje elektronskih knjiga po naslovu/autoru

Reči u naslovu knjige: **education**

ISBN	Knjiga	Link
9781623967062	Jones, Joseph R. (Un)normalizing Education, 2014	EB
9781934155110	Kunjufu, Jawanza. 100 Plus Educational Strategies to Teach Children of Color, 2008	EB
9780833031624	Gill, Brian P.-Dembosky, Jacob W.-Caulkins, Jonathan P. A "noble Bet" in Early Care and Education: Lessons From One Community's Experience, 2002	EB
9780415094436	Swanwick, Keith. A Basis for Music Education, 1992	EB
9789814616416	Law, Song Seng. A Breakthrough in Vocational and Technical Education : The Singapore Story, 2014	EB
9781585110889	Institute for Career Research. A Career in Music Education, 2010	EB
9781564843135	Morphew, V. N. A Constructivist Approach to the National Educational Technology Standards for Teachers, 2012	EB
9780309571807	Bradburn, Norman M.-Gilford, Dorothy M.-National Research Council (U.S.). A Framework and Principles for International Comparative Studies in Education, 1990	EB
9780203453582	Manners, H.-Carroll, M. E. A Framework for Physical Education in the Early Years, 1995	EB
9780773429017	Ayiro, Laban P. A Functional Approach to Educational Research Methods and Statistics: Qualitative, Quantitative, and Mixed Methods Approaches, 2012	EB
	Walker, Elspeth.	



Pretraživanje elektronskih knjiga po naslovu/autoru

Detailed Record

PDF Full Text

EPUB Full Text

Download This eBook (Offline)

Related Information

Table of Contents

Find Similar Results using SmartText Searching.

A Basis for Music Education

Authors: Swanwick, Keith

Publication [Windsor]: Routledge, 1992

Information:

Resource Type: eBook.

Description: First Published in 1979. Routledge is an imprint of Taylor & Francis, an informa company.

Subjects: Music--Instruction and study

Categories: EDUCATION / General
EDUCATION / Curricula
EDUCATION / Teaching Methods & Materials / Arts & Humanities

Related ISBNs: 9780415094436, 9780203304204, 9781134868940, 9781134868957.

OCLC: 52065905

Accession Number: 79658

Publisher Print/Save 30 pages

Permissions: Copy/Paste Restricted

Concurrent User Unlimited User Access

Level:

Table of Contents

Cover Page

Title Page

Copyright Page

Acknowledgement

Introduction

Chapter 1: The Meaningfulness of Music

Chapter 2: The Feelingfulness of Music

Chapter 3: The Parameters of Music Education





Pretraživanje elektronskih knjiga po naslovu/autoru

Contents Search within

Add to folder Save Pages E-mail Pages Print Pages Cite Dictionary Export Permalink ...

Download

A Basis for Music Education



Author: Swanwick, Keith
Date: 1992

[Detailed Record](#)

▼ Cover

[Cover Page](#)

[Title Page](#)

[Copyright Page](#)

[Acknowledgement](#)

[Introduction](#)

▸ [Chapter 1: The Meaningfulness of Music](#)

▸ [Chapter 2: The Feelingfulness of Music](#)

▸ [Chapter 3: The Parameters of Music Education](#)

▸ [Chapter 4: The Model in Action](#)

▸ [Chapter 5: 'Creativity', 'Contemporary' and 'Integration'](#)

▸ [Chapter 6: Music, Society and the Individual](#)

▸ [Postscript: Extract from the Diary of a Teacher](#)

[Bibliography](#)

Chapter 5: 'Creativity', 'Contemporary' and 'Integration'

Creativity

To engage in a discussion of creativity with colleagues in music education is to embark on a slippery road indeed. Notions of self-expression, self-fulfilment, self-awareness; insistence on the necessity of being creative in today's society; suggestions that creative activities are the royal road to really understanding music; all these and many other claims are made for creativity. It is a fairly vague word. It is also an *approval* word. It is thought to be good to be creative or to promote creative activities, not so good to be non-creative, merely a performer or receiver of other people's creations. The issue is made all the more confusing by the use of the term 're-creative' to describe performance activities, a term which has some connection with recreation. Above all, creativity is a *vogue* word. One sees advertisements for creative salesmen, or creative holidays. A concert review once described a conductor as creative. Neville Cardus, in an obituary, was described as 'a creative critic'. Some people are called creative in a general way, others not. The term has crept into use in almost every area of life. At an international airport I picked up a book entitled *Creative Divorce!* I would say that a misunderstanding and misuse of this term can not only cause conceptual confusion but also lead to inadequate practice in teaching, and it is therefore very necessary to examine the term more carefully and, in a less emotive kind of way than is often the case.

I shall begin this examination by looking at some of the contributions made by psychologists to the creativity debate. We notice first the influential work of Carl Rogers who maintains that there is a great social need for creative individuals. According to Rogers (1970), our culture suffers from a 'dearth of creativity', as follows.¹

Our formal education in schools and elsewhere tends to produce conformists, stereotypes, rather than 'original' people. In leisure-time activities, entertainment is received passively and often in large groups instead of being individually creative. In the sciences and in industry there are relatively few original people coming up with new ideas and hypotheses. Even in individual and family life we have a strong tendency to conform in dress, food, ideas and so on. Rogers insists that in our age knowledge is bounding along at an incredible speed, and as a consequence of this 'genuinely creative adaptation seems to represent the only possibility that man can keep abreast of the kaleidoscopic change in his world'. The consequences of failing to promote creativity, according to Rogers, are dire. 'Not only individual maladjustment and group tensions but international annihilation will be the price we pay for a lack of creativity.' Here then is the great *social* need for creative individuals. The successful evolution of mankind requires rapid change and adaptation in human attitudes, skills, knowledge and awareness. We need to proceed by creative leaps in order to cope successfully with the future. Other psychologists, especially Anthony Storr (1976), have argued that creative behaviour is also an answer to a *personal need*.² Storr's interesting thesis is that there is something 'intrinsically frustrating about human infancy'. As infants we want to do and be things we are just not able to achieve. We are, in many ways, at the mercy of parents and other people, often experiencing severe disturbance and anxiety through the frustrations created by constraints imposed on us by parents, society and our own immaturity, lack of ability, knowledge and the power to influence the world about us. As a result we develop an inner world, a world of phantasies, trying to satisfy our desires and rectify the needs we have.

Chapter 5: 'Creativity', 'Contemporary' and 'Integration'



Pretraživanje elektronskih knjiga po naslovu/autoru

Add to folder Save Pages E-mail Pages Print Pages Cite Dictionary Export Permalink ... Download

Contents Search within My Notes

A Basis for Music Education

Author: Swanwick, Keith
Date: 1992
[Detailed Record](#)

Cover Book Cover Title Copyright Contents

a basis for

Music

< c >

Cover



Pretraživanje elektronskih knjiga direktno preko platforme izdavača

The screenshot shows the KoBSON website interface. At the top, there is a navigation bar with links: Pretraživanje časopisa, Elektronski časopisi, Pretraživanje knjiga, Elektronske knjige (which is highlighted with a blue oval), Indeksne baze, and Strane doktorske disertacije. Below the navigation bar, there is a search interface for EBSCO Discovery Service. It includes fields for Keyword, Full-Text (online), and Peer Reviewed, along with a Search button. To the right, there is a promotional graphic for EBSCO Discovery Service, which highlights over 34,000 full-text online articles from 2002 to the present.



Pretraživanje elektronskih knjiga direktno preko platforme izdavača



KoBSON

INFORMACIJE

NAUKA U SRBIJI

SERVISI

MOŽDA VAM ZATREBA

SUGESTIJE I ZAMERKE

Tražite



udaljeni pristup CPT

EleČas >

EleKnjige >

Naši u WOS >

Brza stranica >

Pomoć >

Impresum >

Pratite nas:



Početak / SERVISI / Elektronske knjige

Elektronske knjige

EDS Publication Finder

Search EBSCO Discovery Service

Keyword

Full-Text (online)

Peer Reviewed

Search



Elektronske knjige: U ovom servisu moguće je pretraživati elektronske knjige (blizu 160 000 naslova) po ISBN broju, naslovu, autoru ili izdavaču. U zavisnosti od izdavača, mogu se skinuti kompletni tekstovi, ili samo određeni broj strana, bilo kao celo poglavlje ili stranica po stranica, kao pojedinačan PDF.

CL	Cleveland Medicine Index
OA&	DOAB
EB	EBSCO eBook
GB	Google Books
HE	Hein On Line
JS	JSTOR
PM	PubMed knjige
SD	ScienceDirect
SP	Springer

Korisni linkovi

NOVI KORISNICI

Ko ima pravo pristupa
Kome je KoBSON dostupan

KAKO KORISTITI KoBSON

Pretraživanje časopisa
Pretraživanje Naši u WoS
Kako 'od kuće' do KoBSON-a
KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:

Dostupnosti KoBSON-a
Naši u WoS
Našim časopisima
Citiranosti autora

SKRAĆENICE NA KoBSONu

DIGITALNI REPOZITORIJUM NARODNE
BIBLIOTEKE SRBIJE

Pretraživanje elektronskih knjiga direktno preko platforme izdavača

EDS Publication Finder

Search EBSCO Discovery Service

Keyword Search

Full-Text (online) Peer Reviewed



Elektronski časopisi

Izdavači:

- Am Chem Soc
- Am Inst Phys
- Am Psych Assoc
- ASME
- Cambridge
- Emerald
- Inst Phys Publ
- Oxford Journals
- RSC
- SAGE
- Science Direct
- Springer/Kluwer
- Wiley

Agregatori:

- Cairn.info
- DOAJ
- EBSCO
- Free Medical
- Hein On Line
- High Wire
- JSTOR
- Project MUSE
- TEEAL
- Scindeks
- DoiSerbia

Elektronske knjige

- Cleveland Med Index
- EBSCO eBook
- Google Books
- DOAB
- Hein On Line
- JSTOR
- PubMed knjige
- Science Direct
- Springer

Korisni linkovi

NOVI KORISNICI

Ko ima pravo pristupa
Kome je KoBSON dostupan

KAKO KORISTITI KoBSON

Pretraživanje časopisa
Pretraživanje Naši u WoS
Kako 'od kuće' do KoBSON-a
KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:
Dostupnosti KoBSON-a
Naši u WoS
Našim časopisima
Citiranosti autora

SKRAĆENICE NA KoBSONu

DIGITALNI REPOZITORIJUM NARODNE
BIBLIOTEKE SRBIJE

NADI DOI

GOOGLE SCHOLAR

DOISERBIA

doiSerbia časopisi
doiSerbia teze

BRZA STRANICA

Newsletter

Prijavite se za newsletter email adresom

Prijavite se za newsletter

Prijavite Se

EBSCO offline download

- Treba napraviti svoj lični nalog na EBSCO-voj platformi
- Uputstvo za preuzimanje knjiga -
http://www.kobson.nb.rs.proxy.kobson.nb.rs:2048/upload/documents/2015_uputstvo%20EBSCO%20eBooks%20preuzimanje.pdf
- 14 dana ostaju na računaru

New Search Dictionary eBooks Sign In Folder Preferences Languages Help

Searching: eBook Academic Collection (EBSCOhost) | Choose Databases

Enter any words to find books, journals and more Search ?

Basic Search Advanced Search Search History

KOBSON

eBook Collection

Browse By Category

- Children's & Young Adult Fiction
- Children's & Young Adult Nonfiction
- Arts & Architecture
- Biographies & Memoirs
- Body, Mind & Spirit
- Business & Economics
- Computer Science
- Cooking
- Crafts & Collectibles
- Education
- Engineering & Technology
- Fiction
- Health & Medicine
- History
- Home & Garden
- Humor
- Law
- Literature & Criticism
- Mathematics

Highlights

View All

EU Energy Law by Jones, Christopher

Avian Anatomy : Textbook ... by Koenig, Horst E...

Домовлятися звіжди. Як до... by Kennedy, Gavin...

Князи і гетьмани усієї Ру... by Горобець, В. М...

Русь «після Русі». Міжко... by Горобець, В. М...

Mythologies of Martial Arts by Bowman, Paul

North-South Knowledge Net... by Halvorsen, Tor...

Featured eBooks

Social Sciences View All

JAPAN and the Politics of Techno-Gladiation

Holocaust

Indeksne baze

- “Danas se bibliografske i citatne baze podataka upotrebljavaju na različite načine, od prostog pretraživanja literature, do provere citiranosti, kao i za vrednovanje naučnika, istraživačkih grupa, pa čak i čitavih univerziteta. Najpoznatiji primeri su dve komercijalne baze podataka, tj. Web of Knowledge i Scopus, kao i besplatni servis Google Scholar.”¹

¹ <http://nauka.cpn.rs/>



[Pretraživanje časopisa](#)[Elektronski časopisi](#)[Pretraživanje knjiga](#)[Elektronske knjige](#)[Indeksne baze](#)[Strane doktorske disertacije](#)[Časopisi u papiru](#)[Početak](#) / [SERVISI](#) / Indeksne baze

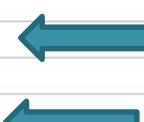
Indeksne baze

Indeksne baze podataka sadrže bibliografske podatke o radovima iz časopisa koji su u njima zastupljeni. Za svaki članak dati su detaljniji podaci:

- autor rada i institucija
- naslov rada
- naziv časopisa
- godina
- jezik rada
- tip rada
- sažetak

Ukoliko zapis obuhvata i popis korišćene literature, takve baze nazivamo citatnim (Web of Science, Scopus, Srpski citatni indeks).

IN	INIS
	MathSciNet
PM	MEDLINE
SF	SciFinder
SC	SCOPUS
SI	SCIndeks
WoS	Web of Science



Korisni linkovi

NOVI KORISNICI

[Ko ima pravo pristupa](#)[Kome je KoBSON dostupan](#)

KAKO KORISTITI KoBSON

[Pretraživanje časopisa](#)[Pretraživanje Naši u WoS](#)[Kako 'od kuće' do KoBSON-a](#)[KoBSON na Facebook-u](#)

KoBSON ZA POČETNIKE

ČESTA PITANJA O:

[Dostupnosti KoBSON-a](#)[Naši u WoS](#)[Našim časopisima](#)[Citiranosti autora](#)

SKRAĆENICE NA KoBSONu

DIGITALNI REPOZITORIJUM NARODNE

BIBLIOTEKE SRBIJE

Elektronski časopisi

Izdavači:

- Am Chem Soc
- Am Inst Phys
- Am Psych Assoc
- ASME
- Cambridge
- Emerald
- Inst Phys Publ
- Oxford Journals
- RSC
- SAGE
- Science Direct
- Springer/Kluwer
- Wiley

Agregatori:

- Cairn.info
- DOAJ
- EBSCO
- Free Medical
- Hein On Line
- High Wire
- JSTOR
- Project MUSE
- TEEAL
- Scindeks
- DoiSerbia

Elektronske knjige

- Cleveland Med Index
- EBSCO eBook
- Google Books
- DOAB
- Hein On Line
- JSTOR
- PubMed knjige
- Science Direct
- Springer

Indeksne baze

- INIS
- MEDLINE
- SCOPUS
- SCindeks
- SciFinder
- Web of Science



Pregledavanje časopisa

Pretraživanje Naši u WoS

Kako 'od kuće' do KoBSON-a

KoBSON na Facebook-u

KoBSON ZA POČETNIKE

ČESTA PITANJA O:

Dostupnosti KoBSON-a

Naši u WoS

Našim časopisima

Citiranosti autora

SKRAĆENICE NA KoBSONu

DIGITALNI REPOZITORIJUM NARODNE BIBLIOTEKE SRBIJE

NADI DOI

GOOGLE SCHOLAR

DOI SERBIA

doiSerbia časopisi

doiSerbia teze

BRZA STRANICA

Newsletter

Prijavite se za newsletter email adresom

Prijavite se za newsletter

Prijavite Se

Indeksne baze

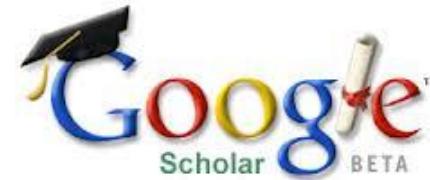
- “Baza podataka Web of Science omogućava pristup do šest citatnih baza podataka, kao i pretragu i analizu citatnih i bibliografskih podataka iz više od 13.000 časopisa i preko 15.000 zbornika sa konferencija.
- Bazu podataka SciVerse Scopus aktivirao je 2004. godine Elzevir (Elsevier, jedan od vodećih izdavača iz oblasti prirodnih nauka, tehnologije i medicine).”¹

¹<http://nauka.cpn.rs/>



Times cited u...

- Google Scholar – citatna baza globalnog karaktera
- WoS – 13.000 svetski najuticajnijih časopisa (uglavnom Američkih)
- SCOPUS vs. WoS – 20.000 časopisa sa područja Evrope



Times cited u Web of Science-u

On-line verzija sva tri citatna indeksa (SCI, SSCI, A&HI) + Conf. Proc.

The screenshot shows the Web of Science search interface. At the top, there is a navigation bar with links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', 'Sign In', 'Help', and 'English'. Below the navigation bar, the 'Web of Science' logo is displayed. The main search area has a 'Search' input field containing 'Stevic, S*'. This input field is circled in red. To the right of the input field are buttons for 'Author' (circled in red), 'Search' (which is blue and also circled in red), and 'Select from Index'. There are also links for '+ Add Another Field' and 'Reset Form'. Below the search area, there is a 'TIMESPAN' section with options for 'All years' (radio button selected) and 'From 2002 to 2017'. At the bottom left, there is a link 'MORE SETTINGS'. On the right side of the search area, there is a message: 'Join the Publons community of reviewers for Peer Review Week' with a 'P' icon. Below this message is a link: 'Click here for tips to improve your search.'

Times cited u Web of Science-u

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

Web of Science

Search

Results: 363 (from Web of Science Core Collection)

Select articles grouped for author name Stevic S*

You searched for: AUTHOR: (Stevic, S*) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

- Highly Cited in Field (53)
- Hot Papers in Field (5)

Refine

Publication Years ▾

- 2009 (54)
- 2008 (39)
- 2010 (38)
- 2011 (25)

Sort by: Publication Date -- newest to oldest

Page 1 of 37

5K

Save to EndNote online

Add to Marked List

Create Citation Report

Analyze Results

1. Solvable product-type system of difference equations with two dependent variables
By: Stevic, Stevo
ADVANCES IN DIFFERENCE EQUATIONS Article Number: 245 Published: AUG 18 2017
 Full Text from Publisher View Abstract

2. TWO-DIMENSIONAL PRODUCT-TYPE SYSTEMS OF DIFFERENCE EQUATIONS OF DELAY-TYPE (2,2,1,2)
By: Stevic, Stevo
ELECTRONIC JOURNAL OF DIFFERENTIAL EQUATIONS Article Number: 153 Published: JUN 27 2017
View Abstract

3. Existence of a unique bounded solution to a linear second-order difference equation and the linear first-order difference equation
By: Stevic, Stevo
ADVANCES IN DIFFERENCE EQUATIONS Article Number: 169 Published: JUN 15 2017
 Full Text from Publisher View Abstract

4. Solution to the solvability problem for a class of product-type systems of difference equations
By: Stevic, Stevo
ADVANCES IN DIFFERENCE EQUATIONS Article Number: 151 Published: MAY 26 2017

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

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

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

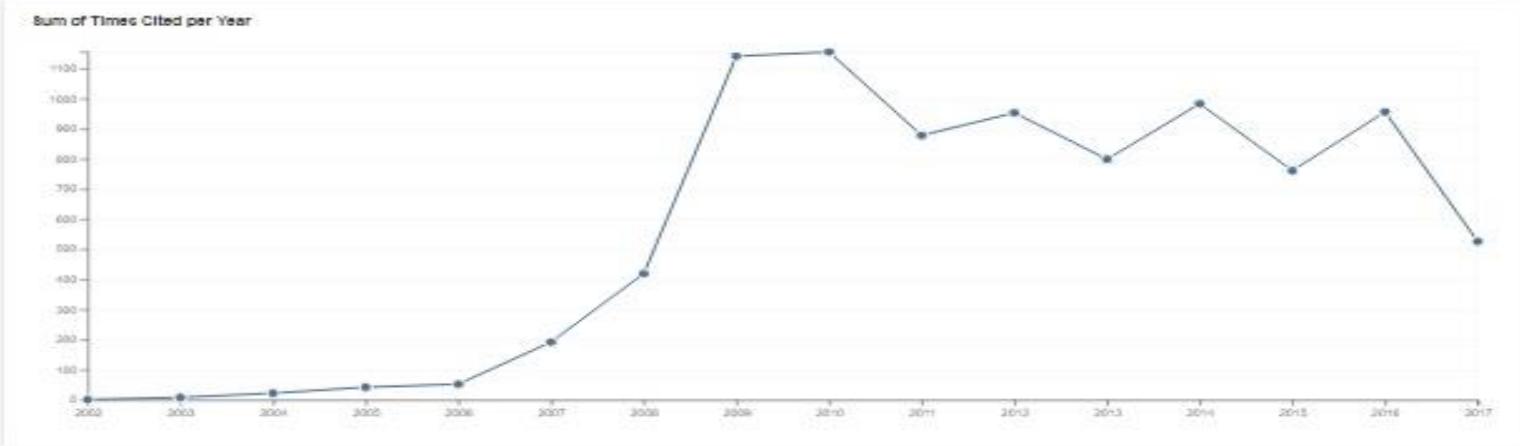
Times Cited: 0 (from Web of Science Core Collection)
Usage Count ▾

Citation report for 363 results from Web of Science Core Collection between 2002 and 2017 Go

You searched for: AUTHOR: (Stevic, S*) ...More

This report reflects citations to source items indexed within Web of Science Core Collection. Perform a cited Reference Search to include citations to items not indexed within Web of Science Core Collection.

Export Data: Save to Text File



Sort by: Times Cited – highest to lowest

Page 1 of 37

	2014	2015	2016	2017	2018	Total	Average Citations per Year
Use the checkboxes to remove individual items from this Citation Report							
or restrict to items published between 2002 and 2017 Go	363	761	856	526	0	8888	555.50
1. Generalized composition operators on Zygmund spaces and Bloch type spaces	21	14	20	13	0	198	19.80
By Li, Songxiao; Stevic, Stevo JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS Volume: 338 Issue: 2 Pages: 1282-1295 Published: FEB 15 2008							
2. Products of Volterra type operator and composition operator from H-infinity and Bloch spaces to Zygmund spaces	16	7	10	6	0	129	12.90
By Li, Songxiao; Stevic, Stevo JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS Volume: 345 Issue: 1 Pages: 40-52 Published: SEP 1 2008							

Citati u Scopus-u

Scopus

[Search](#)

Sources

Alerts

Lists

Help ▾

SciVal ↗

Register ➔

Login ▾



Author search

[Compare sources ➔](#)

To determine which author names should be grouped together under a single identifier number, the Scopus Author Identifier uses an algorithm that matches author names based on their affiliation, address, subject area, source title, dates of publication, citations, and co-authors. Documents with insufficient data may not be matched, this can lead to more than one entry in the results list for the same author. By default, only details pages matched to more than one document in Scopus are shown in search results. [About Scopus Author Identifier](#)



Documents Authors Affiliations Advanced

[Search tips ?](#)

Author last name

Stevic

e.g. Smith

Author first name

S

e.g. J.L.

Affiliation

e.g. University of Toronto

Show exact matches only

[Search Q](#)

ORCID

e.o. 1111-2222-3333-444x

[Search Q](#)

Citati u Scopus-u

3 of 10 author results

About Scopus Author Identifier >

Author last name "Stevic", Author first name "S"

 Edit

The Scopus Author Identifier assigns a unique number to groups of documents written by the same author via an algorithm that matches authorship based on a certain criteria. If a document cannot be confidently matched with an author identifier, it is grouped separately. In this case, you may see more than 1 entry for the same author.

- Show exact matches only
- Show profile matches with one document

Sort on: Document count (high-low) 

Refine results

Source title

- Vojnosanitetski Pregled 
- Journal Of The Serbian Chemical Society 
- Srpski Arhiv Za Celokupno Lekarstvo 
- Abstract And Applied Analysis 

All	Show documents	View citation overview	Request to merge authors	Documents	Subject area	Affiliation	City	Country/Territory
 1	Stevic, Stevo Stević, S. Stević, Stevo Stević, Stevo	357	Mathematics ; Multidisciplinary ; Engineering; ...	Matematicki Institut SANU	Belgrade	Serbia		
	 View last title	 2	Stević, Ruža S. Stević, Ruža Stevic, Ruza Stević, R. S.	45	Medicine ; Biochemistry, Genetics and Molecular Biology ; Arts and Humanities; ...	University of Belgrade	Belgrade	Serbia

Citati u Scopus-u

357 document results

[View secondary documents](#)

AU-ID ("Stevic, Stevo" 6701638501)

[Edit](#) [Save](#) [Set alert](#) [Set feed](#)

Search within results...



Refine results

[Limit to](#) [Exclude](#)

Year

- 2018 (1) >
- 2017 (8) >
- 2016 (13) >
- 2015 (12) >
- 2014 (21) >

[View more](#)

Author name

- Stević, S. (354) >

Analyze search results

Show all abstracts Sort on: Cited by (highest)



	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/>	1 Generalized composition operators on Zygmund spaces and Bloch type spaces	Li, S., Stević, S.	2008	Journal of Mathematical Analysis and Applications 338(2), pp. 1282-1295	204
	View abstract View at Publisher Related documents				
<input type="checkbox"/>	2 Products of Volterra type operator and composition operator from H^∞ and Bloch spaces to Zygmund spaces	Li, S., Stević, S.	2008	Journal of Mathematical Analysis and Applications 345(1), pp. 40-52	132
	View abstract View at Publisher Related documents				
<input type="checkbox"/>	3 On a new integral-type operator from the Bloch space to Bloch-type spaces on the unit ball	Stević, S.	2009	Journal of Mathematical Analysis and Applications 354(2), pp. 426-434	125
	View abstract View at Publisher Related documents				

Pregled citata u Scopus-u

Scopus

Search Sources Alerts Lists Help **SciVal ↗** Register ↗ Login ↗

Author details

The Scopus Author Identifier assigns a unique number to groups of documents written by the same author via an algorithm that matches authorship based on a certain criteria. If a document cannot be confidently matched with an author identifier, it is grouped separately. In this case, you may see more than 1 entry for the same author.

Back to results | 1 of 10 Next >

Print | E-mail

Stevic, Stevo
Matematicki Institut SANU, Belgrade, Serbia
Author ID: 6701638501

About Scopus Author Identifier | View potential author matches

Other name formats: Stević, S.
Stević, Stevo
Stević, Stevo
View More

Follow this Author

Receive emails when this author publishes new articles

Get citation alerts

Add to ORCID ↗

Request author detail corrections

Documents: 357
Citations: 9024 total citations by 1165 documents
h-index: 59 ↗
Co-authors: 58
Subject area: Mathematics , Engineering View More

Analyze author output
View citation overview
View h-graph

357 Documents | Cited by 1165 documents | 58 co-authors

Sort on: Date Cited by

357 documents View all in search results format

Export all | Add all to list | Set document alert | Set document feed

Product-type system of difference equations with multiplicative coefficients solvable in closed form

Stević, S., Iričanin, B., Šmarda, Z.

2018 Journal of Computational Analysis and Applications

0

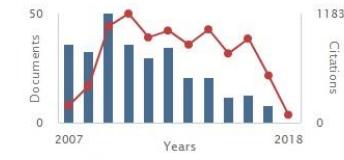
KOBSON

Product-type system of difference equations with a complex structure of solutions

Stević, S.

2017 Advances in Difference Equations

1



Author History

Publication range: 2002 - 2018

References: 1661

Source history:

Abstract and Applied Analysis

View documents

Filomat

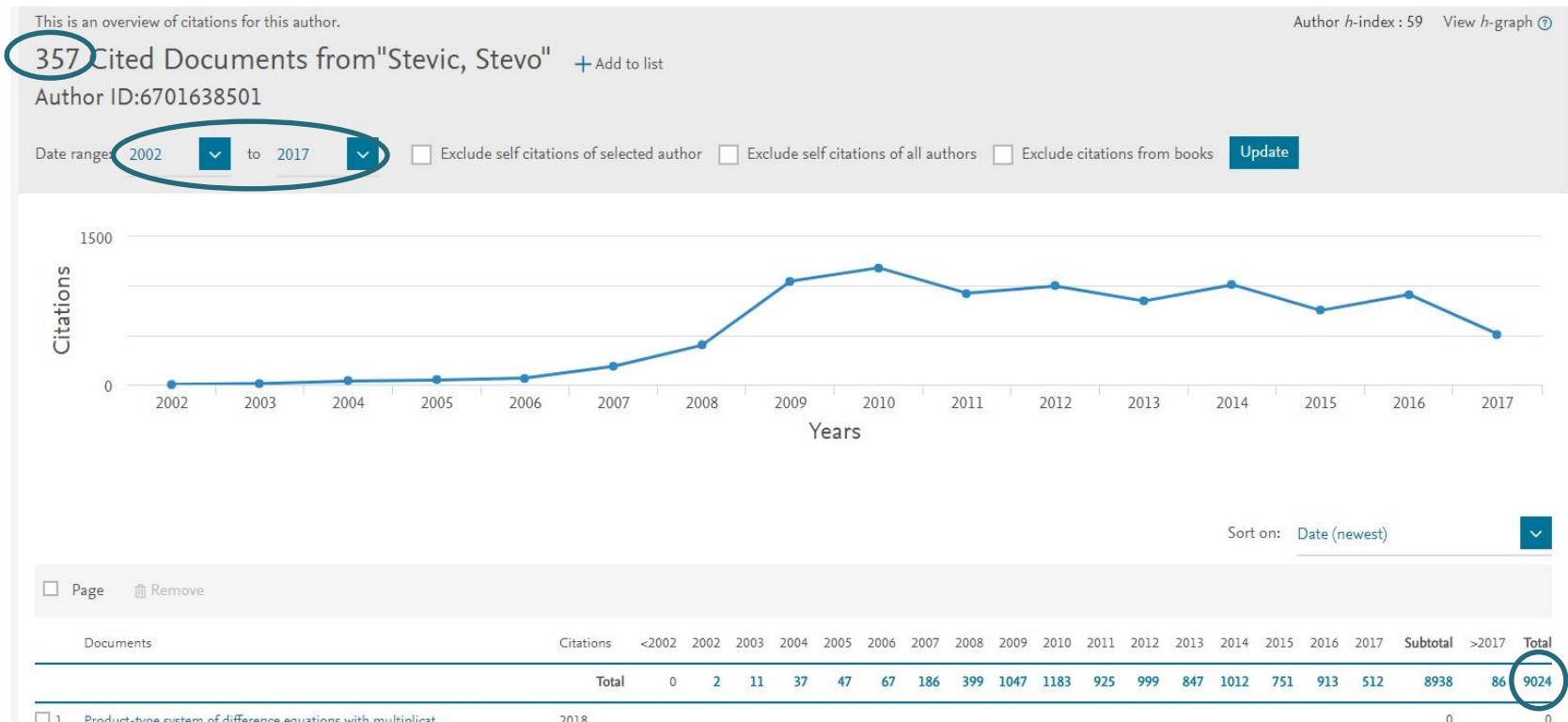
View documents

Bulletin of the Brazilian Mathematical Society

View documents

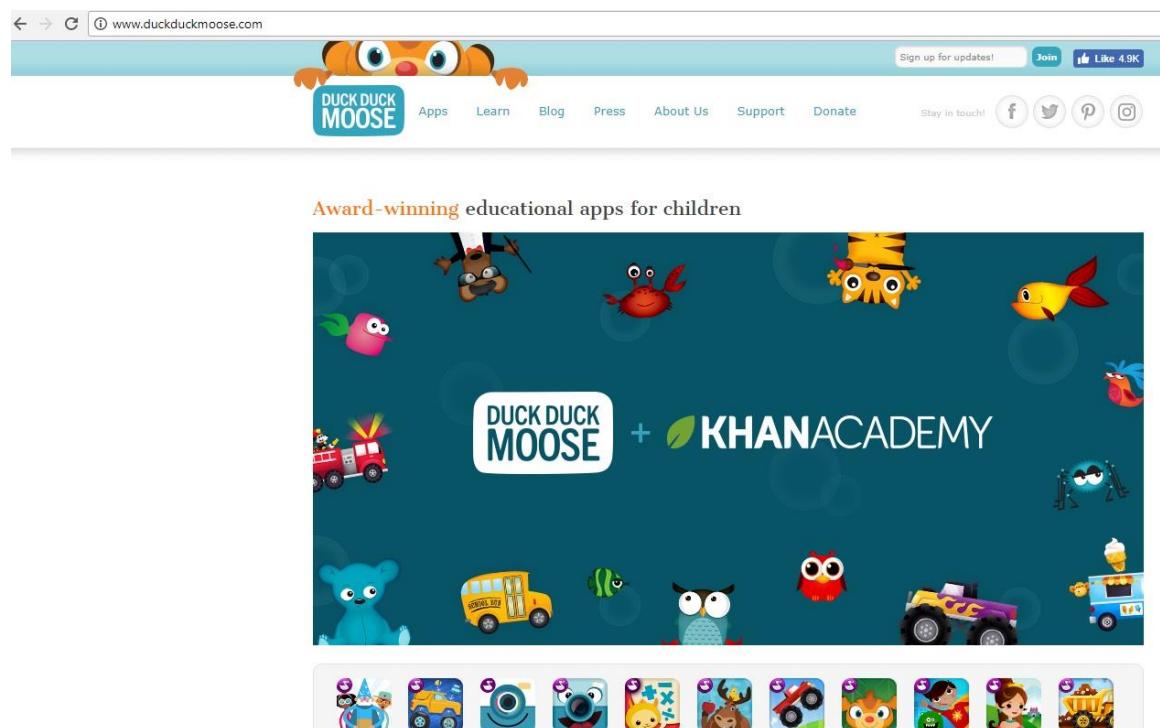
View More

Pregled citata u Scopus-u



Video materijali i korisne veb stranice

- <http://www.duckduckmoose.com>
- Osnovan 2008. godine
- Cilj je da se na pozitivan način (kroz igru) podstakne učenje kod najmlađih
- Aplikacije za računare, tablete, mobilne telefone
- Zadaci u PDF formatu koji se mogu štampati



Video materijali i korisne veb stranice



Number and Dot "Go Moose"
FREE

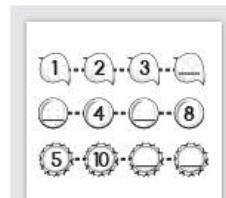
- **Number and Dot "Go Moose":** Just like "Go Fish" except players will match and count dots to collect pairs of cards. Print two copies to play with pairs, four copies to play with four of a kind.
-

Dot to Dot

OBJECTIVE: Recognize number sequences. Count by 1's, 2's, 5's, and 10's up to 100.

COMMON CORE SKILLS COVERED: K.CC.1, K.CC.2

SKILL BUILDING: Practice counting and identifying number sequence patterns.



Counting Series
Worksheet
FREE

- **Counting Series Worksheet:** Complete number series by counting forwards and backwards to 100 by 1's, 2's, 5's, and 10's.
-

Video materijali i korisne veb stranice

MOOSE MATH

**ACTIVITY WORKSHEET:
MOOSE JUICE**

Name: _____
Date: _____

RECIPE MAKER: PRE-PICKED RECIPE

Let's make Moose Juice!

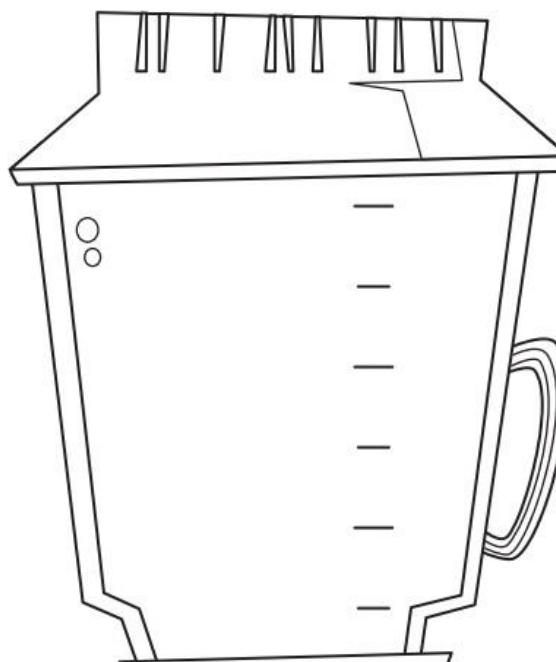
1. Follow Ya Ya's recipes by adding ingredients into the blender. Let's make an Orange Fiesta!
2. To add your ingredients, draw the correct number of fruit inside the blender.
3. Write the total number of fruit under the line in your recipe notebook.
4. CHECK: Does the total number of fruit in the blender match the number written on the recipe notebook?
Add or subtract fruit to match the number.

Juice: Orange Fiesta

1

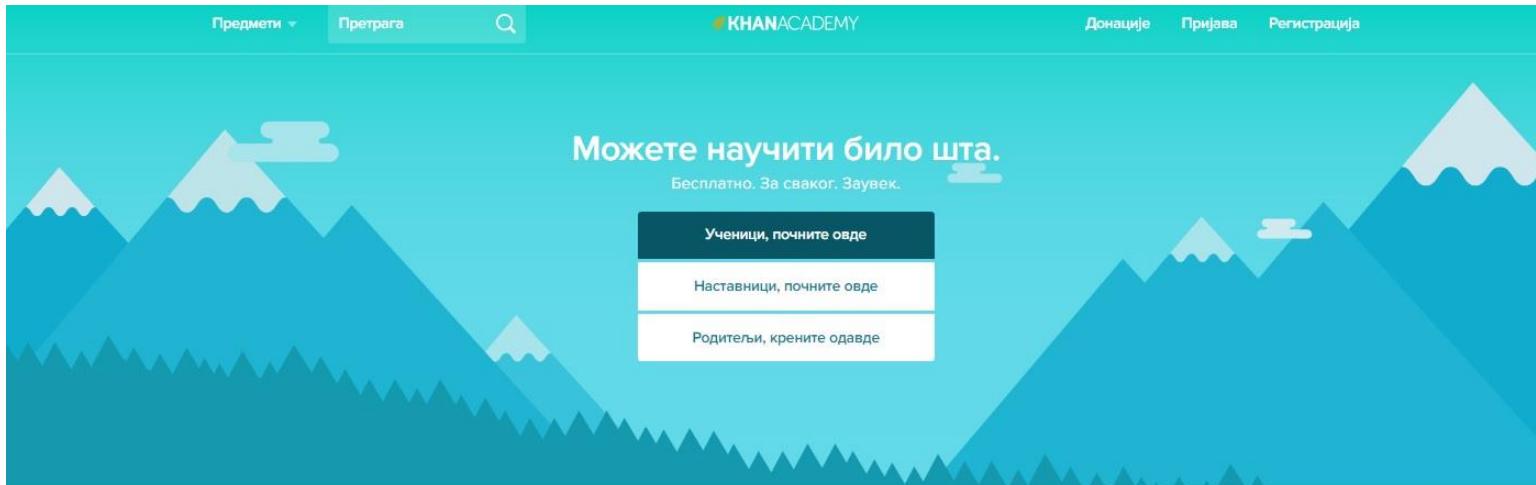
2

+ 1



Video materijali i korisne veb stranice

- <https://sr.khanacademy.org/>
- Misija im je da obezbede besplatno, obrazovanje svetskog nivoa za bilo koga, bilo gde
- Video materijali



Математика

Рана математика
Основи алгебре

Аритметика
Основи геометрије

Увод у алгебру



Рачунарство

Рачунарско
програмирање

Сат програмирања

Video materijali i korisne veb stranice

Предмети ▾ Претрага  КНААНАДЕМИЈА Донације Пријава Регистрација

◀ МАТЕМАТИКА
Основи геометрије

Истражи Вежбай Мисија



Start from the basics >
Learn the basics, starting with Праве, дужи и полуправе



Вежбайте за свој следећи тест >
Get some practice with 112 different exercises



Let us guide the way >
Sign up and start a mission, your personalized learning journey



Праве
завршено 0 од 11
Learn what lines, line segments, and rays are and how to use them.

Праве, дужи и полуправе
Parallel and perpendicular



Углови
завршено 0 од 39
In this topic, we will learn what an angle is and how to label, measure and construct them. We will also explore special types of angles.

Увод у углове
Мерење и цртање углова
Angles in circles

Врсте углова
Vertical, complementary, and suppleme...
Angles between intersecting lines



Фигуре
завршено 0 од 42
Classify shapes and solve problems using what we know of the

Својства фигура
Четвороуглови

Classifying geometric shapes
Triangle angles

Video materijali i korisne veb stranice

← ОСНОВИ ГЕОМЕТРИЈЕ Површина и обим

Area of a triangle Go to lesson page

$A = b h$

да ако тражимо површину паралелограма,

YouTube

Следећи снимак

0:10 / 5:29

Направити вежбу
Count area
Површина правог тријуга
Обим паралелограма
Quiz 1
Површина паралелограма
Површина паралелограма
Quiz 6
Area

Video materijali i korisne veb stranice

- <http://edukacija.rs/>
- <http://kursevi.edukacija.rs/saveti-za-ucenje/>
- <http://osnovneskole.edukacija.rs/>

The screenshot shows the homepage of the edukacija.rs website. The header is red with the logo 'OSNOVNE ŠKOLE EDUKACIJA' and navigation links for 'Srednje škole', 'Fakulteti', 'Edukacija', 'Kursevi', 'Oglasavanje', and 'Kontakt'. Below the header are several dropdown menus: 'VESTI', 'DRŽAVNE OSNOVNE ŠKOLE', 'PRIVATNE OSNOVNE ŠKOLE', 'VRTIĆI', 'ZA UČITELJE', 'ZA NASTAVNIKE', 'UPIS U OSNOVNE ŠKOLE 2017/2018', and 'KALENDARI'. A horizontal menu bar follows with links: 'MATURANTI', 'ODOBRENI UDŽBENICI', 'SMEŠNA STRANA', 'SVET ŽIVOTINJA', 'ZANIMLJIVA ISTORIJA', 'ČUDA PRIRODE', 'DA LI STE ZNALI?', 'SAVETI ZA RODITELJE', and 'SLOBODNO VРЕME'. The main content area features a banner for 'savremena GIMNAZIJA' with a photo of two people and the text 'SAZNATE DA LI JE SAVREMENA GIMNAZIJA PRAVO MESTO ZA VAŠE DETE' and a red button 'URADITE TEST'. Below the banner are sections for 'IZABRANE' topics (including 'Muzičko obrazovanje dece: Koliko ima uticaja?'), 'POSLEDNJE OBJAVE' (articles about basketball起源, dog breeds, and clowns), and 'PRETRAGA' (search bar). A sidebar on the right promotes 'OK matematika' with the slogan 'IBOLJA OCENA I VIŠE ZNANJA!' and a tablet displaying a math app.

Video materijali i korisne veb stranice

- <http://www.opsteobrazovanje.in.rs/>
- “Ovo je sajt posvećen znanju koji sadrži jednostavna i postupna objašnjenja brojnih pojmoveva iz svakodnevnog života, bez suvišnih detalja, ali s dovoljno podataka za njihovo lako razumevanje. Izložena materija podeljena je po oblastima, od kojih većina sadrži rečnik najčešćih pojmoveva s kratkim definicijama. Radi lakšeg usvajanja pročitanog, tekstovi su obogaćeni mnoštvom primera i grafičkih ilustracija.”



Opšte obrazovanje

Uvek i svugde dostupno znanje

Početna	Astronomija	Biografije	Citati	Dogodilo se...	Fizika	Geografija	Istorija
Kako se piše	Matematika	Mitologija	Srpski jezik	Šta znači	Zanimljivo	Zašto se kaže	
1000 zašto							

Fizika

Fizika je prirodna nauka koja proučava materiju (njenu građu, njena svojstva, njeno kretanje), kao i zakonitosti po kojima se zbivaju pojave u prirodi. Dugo se zvala prirodna filozofija, po grčkoj reči *physikos*, što znači "prirodno". Spada u osnovne prirodne nauke koje proučavaju fundamentalna ili suštinska svojstva prirodnih tela i pojave. Fizika proučava sve aspekte prirode, uključujući i ponašanje objekata pod dejstvom sila, kao i prirodu i poreklo gravitacionog, elektromagnetnog i nuklearnog energetskog polja. Zadatak fizike je da formuliše sveobuhvatne principe koji povezuju i objašnjavaju sve raspozнатљive fenomene. Fizika se bavi širokim spektrom fenomena, od subatomskih čestica do galaksija. U to spadaju najosnovniji objekti od kojih su sačinjeni svi ostali objekti i zato se za fiziku kaže da je fundamentalna nauka.

Fizika se bavi proučavanjem osnovnih svojstava, strukture i kretanja materije u prostoru i vremenu. Fizičke teorije se najčešće izražavaju kao matematičke relacije. Najutemeljenije pojave se nazivaju fizičkim zakonima i oni su, kao i sve druge naučne teorije, podložni promenama. Pri tome, novi fizički zakoni obično ne isključuju stare, nego samo ograničavaju domen njihovog važenja. Fizika je usko povezana sa drugim prirodnim naukama, posebno hemijom, koja se umnogome bazira na fizici, pogotovo na kvantnoj mehanici, termodinamici i elektromagnetizmu.

Podela i osnovne oblasti fizike



Fizika se na osnovu načina na koji proučava tela i pojave deli na teorijsku i eksperimentalnu fiziku. Osnovne oblasti fizike su:

Search ...

Search



Fizika

Osnovna škola

Antimaterija

Avogadrov broj

Elektromagnetno zračenje

Radio-talasi

Mikrotalasi

Infracrveno zračenje

Vidljiva svetlost

Ultraljubičasto zračenje

Iks zraci (rendgenski zraci)

Gama zraci

Njutnovi zakoni

Opšta teorija relativiteta

Video materijali i korisne veb stranice

- Niški profesor nagrađen za YouTube klip
- Postavio je na YouTube kanal *Uči slobodno Akademija* rešenja zadataka iz matematike
 - *Zadaci iz matematike od 5 do 8 razreda*
 - *Zadaci iz matematike za završni ispit*
- <https://www.youtube.com/user/profesortube/videos>
- <https://www.youtube.com/watch?v=xsjX6xVGh3s>



Video materijali i korisne veb stranice

16,834 subscribers

HOME VIDEOS PLAYLISTS CHANNELS DISCUSSION ABOUT SORT BY

Uploads PLAY ALL

SLIČNOST TROUGLA 7:29 **TALESOVA TEOREMA** 1:23 **PRIMENA SISTEMA JEDNAČINA** 9:15 **METODA SUPROTNIH KOEFICIJENATI** 4:11 **METODA ZAMENE** 17:52

Sličnost trouglova – Zadatak 7 | Talesova teorema – Zadatak 1 | Primena sistema jednačina – Zadatak 9 | Metoda suprotnih koeficijenata – Zadatak 4 | Metoda zamene – Zadatak 1

394 views • 2 weeks ago 1K views • 1 month ago 526 views • 5 months ago 1.8K views • 5 months ago 2.4K views • 5 months ago

LINEARNA JEDNAČINA SA DVE NEPOZNATE 1:14 **Uputstvo za kupovinu članarine** 8:17 **Površina kruga** 2:51 **OBIM KRUGA** 2:51 **CENTRALNI / UGLOVI KRUGA** 5:44

Linearna jednačina sa dve nepoznate – Zadatak 1 | Uputstvo za kupovinu članarine | Površina kruga – Zadatak 2 | Obim kruga – Zadatak 2 | Centralni i periferijski ugao kruga – Zadatak 5

POVRŠINA KVADRATA 1:07 **TRAPEZ** 3:07 **KONSTRUKCIJE PARALELOGRAMA** 3:28 **PARALELOGRAM** 5:21 **UGLOVI ČETVORougla** 3:04

Površina kvadrata i pravougaonika - Zadatak 1 | Trapez - Zadatak 3 | Konstrukcije paralelograma - Zadatak 3 | Paralelogram - Zadatak 5 | Uglovi četvorougla - Zadatak 3

52K views • 3 years ago 6.2K views • 3 years ago 18K views • 3 years ago 10K views • 3 years ago 10K views • 3 years ago

ČETVORougao 1:51 **Simetrala ugla** 7:11 **Simetrala duži** 5:18 **Osnosimetrične figure** 4:38 **Osna simetrija** 1:24

Četvorougao - Zadatak 1 | Simetrala ugla - Zadatak 7 | Simetrala duži - Zadatak 5 | Osnosimetrične figure - Zadatak 4 | Osna simetrija - Zadatak 1

24K views • 3 years ago 4.1K views • 3 years ago 8.8K views • 3 years ago 3.8K views • 3 years ago 35K views • 3 years ago

Na osnovu date slike izračunaj duljinu dolini oznake paralele.

Marker je učinkovito izbrisao jednu ugredju. Šta je moglo biti da stvari na 12 sati, rezultiraju ukupno 8 sati. Za koliko sati je svakog pojedinačno?

Reši sistem jednačina metodom suprotnih koeficijenata:

$$\begin{aligned} a &= 3 & 2a + b &= 3 \\ && 2a &= 3 - b \\ && 2a &= 3 - 2 \\ && 2a &= 1 \\ && a &= \frac{1}{2} \end{aligned}$$
$$-0.3(10 - 2a) - 0.2(2 - a) = 8$$

Metodom zamene reši date sisteme jednačina:

$$\begin{aligned} a &= 3x + 2y & 9 \\ && 2 \\ && y &= 2 \\ && 2 \\ && 2x + y &= 4 \\ && 2x + 2 &= 4 \\ && 2x &= 4 - 2 \\ && 2x &= 2 \\ && x &= \frac{2}{2} \\ && x &= 1 \end{aligned}$$

Pepevi tabelu:

x – poluprečnik kruga	5	10cm	62.8
θ – obim kruga			
y – površina kruga		100 π	

Izračunaj poluprečnik kruga čiji je obim:

- a) 62.8 cm
- b) 314 cm
- c) 60 cm
- d) 78.5 cm

Odrođi mrežu ugla sa slike:

a) 45° b) 90° c) 135° d) 180°

Oblikuj neke uglove u sledećem redosledu:

a) 100° b) 75° c) 120° d) 45°

Oblikuj nešto ugaone četvorougle imajuće 60° dok ne omoguće uglove ovog četvorougla.

- a) 62.8 cm
- b) 314 cm
- c) 60 cm
- d) 78.5 cm

Oblikuj nešto ugaone četvorougle imajuće 60° dok ne omoguće uglove ovog četvorougla.

- a) 62.8 cm
- b) 314 cm
- c) 60 cm
- d) 78.5 cm

Odrođi latice konstrukcije tačaka A, B i C u odnosu na pravac.

Video materijali i korisne veb stranice

<p>16</p> <p>Na prazna mesta upisi odgovarajuće monome tako da vrednosti promenljivih:</p> <p>a) $(x + \underline{\hspace{1cm}}) \cdot (\underline{\hspace{1cm}} - 2y) = x^2 + \underline{\hspace{1cm}}$ b) $(\underline{\hspace{1cm}} + 2)^2 = \underline{\hspace{1cm}} + 12x + \underline{\hspace{1cm}}$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>6:10</p>	<p>15</p> <p>Koje od sledećih jednačnosti su tačne za sve vrednosti premenljivih?</p> <p>a) $(2a - b)^2 = 4a^2 - 2a + b^2$ b) $(x - 5y) \cdot (5x - y) = 5x^2 - 5y^2$ c) $(p + 3q) \cdot (3p + q) = 3p^2 + 10pq + 3q^2$ d) $(2y + 3x)^2 = 4y^2 - 12xy + 9x^2$ e) $\frac{4}{9} - a^2 = \left(\frac{2}{3} - a\right) \left(a + \frac{2}{3}\right)$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>7:44</p>	<p>13</p> <p>Rastaviti na činioce</p> <p>$7y^2 + 42y + 63$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>3:14</p>	<p>14</p> <p>Rastaviti na činioce</p> <p>$15x^2y + 3xy$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>2:00</p>	<p>12</p> <p>Rastaviti na činioce</p> <p>$16x^2 - 40x + 25$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>2:02</p>
<p>Polinomi i operacije sa njima - Zadatak 16 - Završni ispit</p> <p>2K views • 4 years ago</p>	<p>Polinomi i operacije sa njima - Zadatak 15 - Završni ispit</p> <p>3.5K views • 4 years ago</p>	<p>Polinomi i operacije sa njima - Zadatak 13 - Završni ispit</p> <p>2.7K views • 4 years ago</p>	<p>Polinomi i operacije sa njima - Zadatak 14 - Završni ispit</p> <p>2.6K views • 4 years ago</p>	<p>Polinomi i operacije sa njima - Zadatak 12 - Završni ispit</p> <p>2.4K views • 4 years ago</p>
<p>11</p> <p>Rastaviti na činioce</p> <p>$50x^2 - 2$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>1:55</p>	<p>10</p> <p>Rastaviti na činioce</p> <p>$16x^2 - 25b^2$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>2:22</p>	<p>9</p> <p>Da li je jednakost tačna?</p> <p>$(2x-7)(4x+7) - (3x-2)(3x+2) = x^2 - 14x$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>4:42</p>	<p>8</p> <p>Uprosti izraz</p> <p>$(x^2 - 3x + 11) - (x-2)(x+2)$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>3:22</p>	<p>7</p> <p>Uprosti izraz.</p> <p>$(-b)^2 + (a+b)^2 - 4ab + a^2 - (a-b)^2$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>3:48</p>
<p>Polinomi i operacije sa njima - Zadatak 11 - Završni ispit</p> <p>5.9K views • 4 years ago</p>	<p>Polinomi i operacije sa njima - Zadatak 10 - Završni ispit</p> <p>2.4K views • 4 years ago</p>	<p>Polinomi i operacije sa njima - Zadatak 9 - Završni ispit</p> <p>2.6K views • 4 years ago</p>	<p>Polinomi i operacije sa njima - Zadatak 8 - Završni ispit</p> <p>3.4K views • 4 years ago</p>	<p>Polinomi i operacije sa njima - Zadatak 7 - Završni ispit</p> <p>3K views • 4 years ago</p>
<p>6</p> <p>Uprosti izraz</p> <p>$5(4x-1)^2 - 6(4x-1) + 27$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>3:17</p>	<p>5</p> <p>Uprosti izraz</p> <p>$(x + 2y)^2 - (2x - y)^2$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>3:41</p>	<p>4</p> <p>Izračunaj</p> <p>$(3a^3 - ab + 2b^2) \cdot (-2ab)$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>2:35</p>	<p>3</p> <p>Izračunaj: $P + 3Q - 2R$ ako je:</p> <p>$P = 5x^2 + 3x^2 + x - 7$ $Q = -4x^3 - 2x^2 - 7x + 1$ $R = x^4 + 4x^3 - 5x + 2$</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>4:49</p>	<p>2</p> <p>Polinom $A = 2x^2 + 5x + 1$ dodati polinom $B = x^2 - 6$, polinom $C = x^3 - x^2 - x$.</p> <p>ZAVRŠNI ISPIT</p> <p>POLINOMI</p> <p>4:40</p>
<p>Polinomi i operacije sa njima - Zadatak 6 - Završni ispit</p> <p>3.3K views • 4 years ago</p>	<p>Polinomi i operacije sa njima - Zadatak 5 - Završni ispit</p> <p>3.9K views • 4 years ago</p>	<p>Polinomi i operacije sa njima - Zadatak 4 - Završni ispit</p> <p>3.9K views • 4 years ago</p>	<p>Polinomi i operacije sa njima - Zadatak 3 - Završni ispit</p> <p>5.2K views • 4 years ago</p>	<p>Polinomi i operacije sa njima - Zadatak 2 - Završni ispit</p> <p>7.8K views • 4 years ago</p>

Video materijali i korisne veb stranice

- TED – Ideje vredne širenja (eng. Ideas worth spreading)
- <https://www.ted.com/>

The screenshot shows the TED website's homepage. On the left, a large video thumbnail for "Living sculptures that stand for history's truths" by Sethembile Msezane is displayed. The video shows a woman in a patterned dress standing on a stage, gesturing towards a crowd of people holding up phones to take pictures. Below the video, the title and speaker information are visible. To the right, there is a sidebar with two more video thumbnails: "World Peace ... the boardgame?" and "8 surprising places you'd find math". Below the sidebar, a row of six smaller video thumbnails for the "NEWEST TALKS" section is shown, each with a thumbnail image, title, and duration.

TED Ideas worth spreading

WATCH **DISCOVER** **ATTEND** **PARTICIPATE** **ABOUT** **LOG IN**

Living sculptures that stand for history's truths
Sethembile Msezane / Artist

World Peace ... the boardgame?
TED Talk: This fascinating game can help teach kids about war, peace and other complex global issues

8 surprising places you'd find math
Playlist: The surprising ways formulas and fractions influence everything, from love and war to origami and coral reefs

NEWEST TALKS

Thumbnail	Title	Duration
	Living sculptures that stand for history's truths	13:15
	The fascinating physics of everyday life	15:57
	The real reason manufacturing jobs are disappearing	12:52
	A forgotten ancient grain that could help Africa prosper	15:34
	What really motivates people to be honest in business	13:28
	There's more to life than being happy	12:18

Video materijali i korisne veb stranice

- U duhu ideja vrednih širenja, TEDx je program lokalnih, nezavisno organizovanih događaja koji okupljaju ljude kako bi podelili iskustvo nalik TED-u
- Na TEDx događaju kombinuju se TEDTalks govor sa govornicima uživo, kako bi pokrenuli dublju diskusiju i povezanost u manjim grupama
- Neformalno u formalnom obrazovanju: Sasa Popovic at TEDxNis - <https://www.youtube.com/watch?v=BvYyZSHbwz4>
- Free education available for everyone - Sasa Popovic at TEDxNoviSad - <https://www.youtube.com/watch?v=SCSOs2rKHQs>



Video materijali i korisne veb stranice

- <https://www.wolframalpha.com/>
- Pretraživač

The screenshot shows the WolframAlpha homepage. At the top is the logo "WolframAlpha" with the tagline "computational knowledge engine". Below it is a search bar with placeholder text "Enter what you want to calculate or know about:" and a yellow equals sign button. Underneath the search bar are several small icons: a calculator, a camera, a grid, and a document. To the right are links for "Web Apps", "Examples", and "Random".

Below the search area, the text "Explore some of the things Wolfram|Alpha can do:" is displayed above a 5x2 grid of cards. Each card features an icon and a category name:

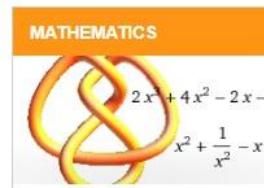
$\sin(x)$	Mathematics		Step-by-step Solutions		Words & Linguistics		Units & Measures		Statistical & Data Analysis
	People & History		Dates & Times		Chemistry		Culture & Media		Money & Finance
	Physics		Art & Design		Socioeconomic Data		Astronomy		Music
	Health & Medicine		Engineering		Places & Geography		Food & Nutrition		Education
	Materials		Earth Sciences		Life Sciences		Weather & Meteorology		Technological World

Primeri pretrage po temama

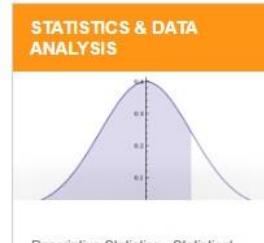


Examples by Topic

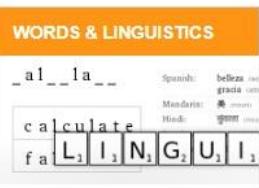
What can you ask Wolfram|Alpha about?



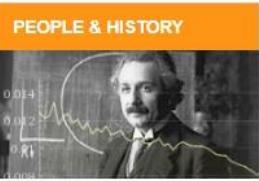
Elementary Math · Numbers · Arithmetic · Plotting & Graphics · Algebra · Equation Solving · Polynomials · Simplification · Matrices & Linear Algebra · Geometry · Coordinate Geometry · Plane Geometry · Trigonometry · Calculus · Differential Equations · Discrete Math · Number Theory · Applied Math · Logic & Set Theory · Boolean Algebra · Functions · Domain & Range · Definitions · ...



Descriptive Statistics · Statistical distributions · Probability distributions · ...



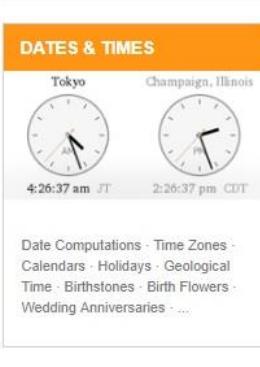
Word Properties · Dictionary · Lookup · Word Puzzles · Anagrams · Languages · Document Length · Morse Code · Soundex · Number Names · Character Encodings · ...



People · Genealogy · Names · Occupations · Political Leaders · Historical Events · Historical Periods · Historical Countries · Historical Numerals · Historical US Money · Inventions · ...



Conversions · Calculations · Comparisons · Dimensional Analysis · Industrial & Construction · Batteries · Bulk Materials · Paint · Freight Containers · Display Formats · Ring Sizes · Shoe Sizes · ...



Date Computations · Time Zones · Calendars · Holidays · Geological Time · Birthstones · Birth Flowers · Wedding Anniversaries · ...



Physics Formulas · Chemistry · Arithmetic · Number Theory · Statistics · Intercepts · Trigonometry · Algebra · Calculus · Discontinuities · Differential Equations · Linear Algebra · Mathematical Induction · ...



Automatic Analysis · Statistical Analysis · Time Series Analysis · Geographic Data · Data Visualization · ...

MDCCCLXXVI



Web Apps

Examples

Random

Input interpretation:

MDCCCLXXVI (Roman numerals)

Decimal form:

1776

[Open code](#)

Other antique number systems:



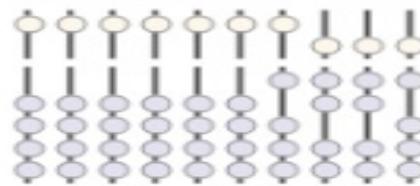
(Mayan)



(Babylonian)



,αψος (Greek)



(Japanese abacus)

[Download page](#)

POWERED BY THE WOLFRAM LANGUAGE

Related Queries:

digit sum of 1776

CDXXVI + CCCXVII + CXL + XXIX

bubbles the animal celebrity was born wh...

factors of 1776

Input interpretations:

Nikola Tesla (inventor)

Open code 🔍

Basic information:

Local historical calendar 📆

full name	Nikola Tesla
date of birth	Tuesday, July 10, 1856 (Julian calendar)(161 years ago)
place of birth	Croatia
date of death	Thursday, January 7, 1943 (Gregorian calendar)(age: 86 years) (74 years ago)
place of death	New York City, New York, United States

🔍

Image:



🔍

Timeline:



Notable facts:

Scientist, inventor, and electrical engineer whose work led to the development of alternating current power systems

Initially worked with Thomas Edison but later became his adversary because Edison favored direct current power systems

Metric unit of magnetic induction named the tesla in his honor

Eccentric personality and exotic claims about electricity made him an outcast figure late in life

🔍

Physical characteristics:

Show non-metric

height	1.88 meters
weight	64 kg (kilograms)

🔍



Pitanja?
Sugestije?
Komentari?

Web adresa: www.kobson.nb.rs
E-mail: kobson@nb.rs



Pratite nas i na društvenim mrežama! ☺

- Facebook → <https://www.facebook.com/KoBSON-298844590828/>
- Twitter → https://twitter.com/kobson_twitty?lang=en



That's all Folks!