



# KoBSON

pretraživanje naučnih časopisa, knjiga i  
indeksnih baza

Boris Đenadić

*Odeljenje za naučne informacije  
Narodna biblioteka Srbije*

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novembar, 2020.



# 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 ...
- Komericijalni servisi – preko platformi izdavača





# Pre početka...

## Bulovi operatori

AND	Finds documents containing all of the specified words or phrases. Peanut AND butter finds documents with both the word peanut and the word butter.
OR	Finds documents containing at least one of the specified words or phrases. Peanut OR butter finds documents containing either peanut or butter. The found documents could contain both items, but not necessarily.
AND NOT	Excludes documents containing the specified word or phrase. Peanut AND NOT butter finds documents with peanut but not containing butter. NOT must be used with another operator, like AND.
NEAR	Finds documents containing both specified words or phrases within 10 words of each other. Peanut NEAR butter would find documents with peanut butter, but probably not any other kind of butter.
*	The asterisk is a wildcard; any letters can take the place of the asterisk. Bass* would find documents with bass, basset and bassinet. You must type at least three letters before the *. You can also place the * in the middle of a word. This is useful when you're unsure about spelling. Colo*r would find documents that contain color and colour.



## ● 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 korisnika
- 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



# Stari izgled sajta

The screenshot shows the old KoBSON website interface. At the top, there is a search bar and navigation links: "Tražite", "Udaljeni pristup", "Mapa sajta", and "Odjava". The KoBSON logo is on the left, with the IP address "IP: 94.169.167.162, SBBNET" next to it. Below the logo, there are links for "Početak / SERVISI / Elektronski časopisi /".

The main content area is titled "Elektronski časopisi" and contains the following text:

Kod većine izdavača KoBSON pretplaćuje 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 veb stranici izdavača izabranog iz menija, korišćenjem opcije brzo pretraživanje
- (2) na veb stranici izdavača
- (3) na veb stranicama agregatora (EBSCO, ProQuest)
- (4) indeksne baze (Web of Science, Scopus, Scindeks)

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

Izdavači:

AC	American Chemical Society
AP	American Institute of Physics
PA	American Psychological Association
CU	Cambridge University Press
EM	Emerald Publishing
IE	IEEE Digital Library

On the left side, there is a vertical menu with categories like "CPN", "SRL", "KoBSON", "INFORMACIJE", "NAUKA U SRBIJI", "SERVISI", and a list of publishers including 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, TEEAL, Wiley InterScience, and Svetske novine.

On the right side, there is a sidebar with sections: "NOVI KORISNICI", "KAKO KORISTITI KoBSON", "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", and "DoiSerbia".

# Novi izgled sajta - responsive



IP: 147.91.1.41, RCUB

KoBSON

INFORMACIJE

NAUKA U SRBIJI

SERVISI

MOŽDA VAM ZATREBA

SUGESTIJE I ZAMERKE

Tražite



udaljeni pristup CPTi

EleČas >

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Naši u WOS >

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Pratite nas:



EDS

Publication Finder



EBSCO  
Discovery Service

Search EBSCO Discovery Service

Keyword



Search



Full-Text (online)



Peer Reviewed



## Naši u WoS

- Repozitorijum radova autora iz Srbije koji su referisani u **Web of Science** servisu, publikovanih od 2000. godine do danas.
- Zapis svakog rada opremljen je nizom korisnih linkova – ka originalnom zapisu u WoS-u, ka punom tekstu, podacima o citiranosti i sl.



## Novo iz eIFL-a

Međunarodni konzorcijum eIFL (**Electronic Information for Libraries**), čiji smo član, je potpisao sporazum sa izdavačkom kućom **Edward Elgar Publishing** koji omogućava istraživačima iz Srbije popust u iznosu od 50% na troškove objavljivanja rada (APC) u otvorenom pristupu u časopisima ovog izdavača. Sporazum važi **do kraja 2022. godine** i odnosi se na, za sada, devet časopisa ovog izdavača koji nude opciju publikovanja u otvorenom pristupu (*Hybrid OA*).

Na stranici eIFL-a dostupne su **detaljnije informacije** kako iskoristiti popust prilikom publikovanja rada, kao i **kompletna lista** časopisa sa cenama objave rada.

(objavljeno 12.11.2019.)



## Korekcija Impakt faktora za 2018.

Clarivate Analytics je izvršio i publikovao ispravke i dopune u svojoj bazi Journal Citation Reports (JCR).

Baza EleČas je ažurirana sa novim vrednostima Impakt Faktora (IF) i pozicijama časopisa.

## Još jedan časopis iz Srbije referisan u bazi Scopus

Domaći časopisi The Teaching of Mathematics **ISSN 1451-4966** počeo je da se referiše u bazi Scopus izdavača Elsevier.

Uredništvu čestitamo, kao i autorima koji objavljuju radove u navedenom časopisu.

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## Korisni linkovi

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Kako 'od kuće' do KoBSON-a  
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### KoBSON ZA POČETNIKE

#### ČESTA PITANJA O:

Dostupnosti KoBSON-a  
Naši u WoS  
Našim časopisima  
Citiranosti autora

### SKRAĆENICE NA KoBSONu

DIGITALNI REPOZITORIJUM NARODNE

## Elektronski časopisi

## Izdavači:

- **AA** Am Antiq Soc
- **AC** Am Chem Soc
- **AP** Am Phys Soc
- **PA** Am Psych Assoc
- **ME** ASME
- **CU** Cambridge
- **EM** Emerald
- **IO** Inst Phys Publ
- **OX** Oxford Journals
- **RC** RSC
- **SG** SAGE
- **SD** Science Direct
- **SP** Springer/Kluwer
- **WJ** Wiley

## Agregatori:

- **CI** Cairn.info
- **DOAJ** DOAJ
- **EB** EBSCO
- **FS** Food Science Source
- **FM** Free Medical
- **HE** Hein On Line
- **HW** High Wire
- **JS** JSTOR
- **MU** Project MUSE
- **TE** TEEAL
- **SC** Scindeks
- **DOI** DoiSerbia

## Elektronske knjige

- **CL** Cleveland Med Index
- **DOAJ** DOAJ
- **EB** EBSCO eBook
- **FS** Food Science Source
- **FM** FreeBooks4Doctors
- **GB** Google Books
- **HE** Hein On Line
- **JS** JSTOR
- **OA** OAPEN books
- **OB** Open Book Publishers
- **PM** PubMed knjige
- **SD** Science Direct
- **SP** Springer
- **WJ** Wiley

## Indeksne baze

- **CA** CAB Abstracts
- **IN** INIS
- **PM** MEDLINE
- **SC** Scopus
- **SC** SCIndeks
- **SF** SciFinder-n
- **WJ** Web of Science

Brza stranica na KoBSON-u

# Pretraga časopisa po naslovu



KoBSON

INFORMACIJE

NAUKA U SRBIJI

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Pretraživanje časopisa

Elektronski časopisi

Pretraživanje knjiga

Elektronske knjige

Indeksne baze

Strane doktorske  
disertacije

Časopisi u papiru

Početak / SERVISI

## Servisi

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### 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.

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**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.

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Dostupnosti KoBSON-a  
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Našim časopisima  
Citiranosti autora

#### SKRAĆENICE NA KoBSONu

#### DIGITALNI REPOZITORIJUM NARODNE BIBLIOTEKE SRBIJE

#### NADI DOI

#### GOOGLE SCHOLAR

DOISERBIA  
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doiSerbia teze

#### BRZA STRANICA



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reči u naslovu časopisa

comput sci

ISSN

oblast

izaberite oblast

Servisi

izaberite servis

Pretraživanje

KoBSON lista



Važno



Časopisi u papirnoj formi



Nazivi disciplina





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Pronađeno: 1-20 / 182 časopisa

reči u naslovu časopisa: **comput sci**

ISSN	Naslov	Servisi	IF 2018	
1759-0876	Wiley Interdisciplinary Reviews-Computational Molecular Science		8.127	
2192-1962	Human-centric Computing and Information Sciences		3.212	
0894-4393	Social Science Computer Review		2.922	
0098-3004	Computers and Geosciences		2.721	
0927-0256	Computational Materials Science		2.644	
1877-7503	Journal of Computational Science		2.502	
0885-7474	Journal of Scientific Computing		2.370	
1662-5188	Frontiers in Computational Neuroscience		2.323	
1064-8275	SIAM Journal on Scientific Computing / Society for Industrial and Applied Mathematics		2.310	
1687-5265	Computational Intelligence and Neuroscience		2.154	
1420-0597	Computational Geosciences		2.108	
1521-9615	IEEE Computing in Science and Engineering		1.879	
1530-9827	Journal of Computing and Information Science in Engineering		1.717	
0929-5313	Journal of Computational Neuroscience		1.568	
1641-876X	International Journal of Applied Mathematics and Computer Science		1.504	
1913-2751	Interdisciplinary Sciences: Computational Life Sciences		1.418	
1559-3940	Communications in Applied Mathematics and Computational Science		1.308	
1000-9000	Journal of Computer Science and Technology		1.185	
2095-2228	Frontiers of Computer Science		1.129	
0022-0000	Journal of Computer and System Sciences		1.129	

# Pretraga časopisa po naslovu

## Journal of Computer and System Sciences

Supports open access • Open archive



2.05  
CiteScore


1.129  
Impact Factor

Managing Editor: M. Segal  
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# Detalji časopisa



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## 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	011/3408-758, 3408-547, 6308-518

## Elektronski dostupan

Servis	Link	Primedba
ScienceDirect	<a href="#">Pretraga po servisu</a>	

## Impakt faktor, kategorije

Impakt faktor (IF)	Kategorije i pozicije časopisa u prethodnim godinama
Kategorije	Computer Science, Hardware & Architecture (41/53)
	Computer Science, Theory & Methods (62/105)
U Current Contents	Engineering, Computing & Technology;
Science Citation	SCIE

Izdavač

# Pretraga časopisa po kategoriji/naučnoj disciplini



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Pretraživanje časopisa

Elektronski časopisi

Pretraživanje knjiga

Elektronske knjige

Indeksne baze

Strane doktorske disertacije

Časopisi u papiru

Početak / SERVISI

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BIBLIOTEKE SRBIJE

#### NADI DOI

#### GOOGLE SCHOLAR

DOISERBIA  
doiSerbia časopisi  
doiSerbia teze

#### BRZA STRANICA

# Pretraga časopisa po kategoriji/naučnoj disciplini



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EDS

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1474-1776	Nature Reviews: Drug Discovery	EB	57.000	detalji
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1088-9051	Genome Research (vidi ISSN 1054-9803)	FM HW	11.922	detalji
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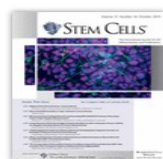
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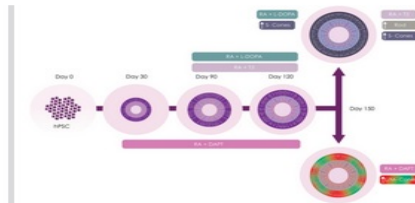
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### Developing a simple method to enhance the generation of cone and rod photoreceptors in pluripotent stem cell-derived retinal organoids

Darin Zerti, Birthe Dorgau, Majed Felemban, Ali E. Ghareeb, Min Yu, Yuchun Ding, Natalio Krasnogor, Majlinda Lako

First Published: 31 October 2019



Schematic summary of our results showing that the addition of retinoic acid + T3 (days 90-120) led to enhanced generation of rod and S-cone photoreceptors while combined addition of retinoic acid + Levodopa, at the same time window, promoted only the S-cone formation. The supplementation of retinoic acid + DAPT (days 30-120 for RA+ days 28-42 for DAPT) resulted in an increased L/M-cone photoreceptor generation.

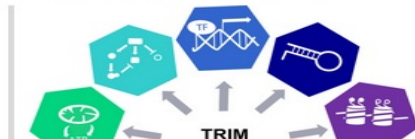
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### The role of TRIM family proteins in the regulation of cancer stem cell self-renewal: Concise review

Anna Maria Jaworska, Nikola Agata Wlodarczyk, Andrzej Mackiewicz, Patrycja Czerwinska

First Published: 30 October 2019



The tripartite-motif (TRIM) family of proteins is involved in a variety of cellular functions and biological processes that facilitate acquisition or maintenance of stem cell self-renewal.

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## Significance statement

The generation of retinal organoids from human pluripotent stem cells provides an in vitro model for disease modeling and replacement therapies. To date, the efficiency of protocols for generating retinal organoids is variable, resulting in the emergence of all retinal cell types, including photoreceptors, but in different ratios and at different maturation stages. Our data show that the addition of retinoic acid in combination with T3, levodopa, or DAPT at specific time intervals promotes cone and/or rod formation.

## 1 INTRODUCTION

Degenerative diseases of the retina represent one of the main causes of visual impairment and blindness, which culminate in the loss of photoreceptors and remain incurable.<sup>1</sup> Cell transplantation approaches for the replacement of lost or damaged photoreceptors have been investigated over the last decades in preclinical animal models of retinal degeneration with some promising results,<sup>2</sup> suggesting that cell replacement therapies may be feasible for the treatment of retinal dystrophies. Human embryonic stem cells (hESCs)<sup>3</sup> and induced pluripotent stem cells (hiPSCs)<sup>4</sup> provide a suitable tool because both cell types can be expanded indefinitely and have the capacity to produce cone and rod precursors as well as more mature photoreceptor progeny in vitro.<sup>5</sup> The ability to generate retinal organoids from hESCs/hiPSCs under three-dimensional culture conditions has been a great advance toward the generation of clinically relevant cell populations that closely follow in vivo retinogenesis.<sup>6, 7</sup> In the last 7 years, intense work has been performed by several groups worldwide to improve the robustness and efficiency of differentiation protocols and to understand the factors and signaling pathways that are required to enhance retinal specification.<sup>8, 9</sup> As such, developing methods to modulate cell composition and align differentiation states in vitro is critical for the path toward clinical transplantations. In this study, we investigated the impact of stage-specific addition of six reagents and established a simple method to enhance the generation of cone or rod photoreceptors in vitro.

## 2 MATERIALS AND METHODS

A detailed description of all experimental procedures is presented in the online Supporting

## Metrics

Altmetric score 3

## Details

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## Keywords

photoreceptors  
pluripotent stem cells  
retinal organoids

## Funding Information

- Biotechnology and Biological Sciences Research Council. Grant Number: BB/I02333X/1
- H02020 ERC. Grant Number: 614620
- Medical Research Council. Grant Number: MR/N005872/1

## EMBRYONIC STEM CELLS/INDUCED PLURIPOTENT STEM CELLS

## Developing a simple method to enhance the generation of cone and rod photoreceptors in pluripotent stem cell-derived retinal organoids

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## Funding Information

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## Abstract

Cell replacement therapy is a promising treatment for irreversible retinal cell death in diverse diseases such as Stargardt's disease, age-related macular degeneration, and retinitis pigmentosa. The final impact of all retinal dystrophies is the loss of photoreceptors; hence, there is a pressing need for research into replacement. Seminal work has shown that a simple three-dimensional culture system enables differentiation of human pluripotent stem cells to retinal organoids containing large numbers of photoreceptors developing alongside retinal neurons and Müller glia cells in a laminated structure that resembles the native retina. Despite these promising developments, current protocols show different efficiencies across pluripotent stem cells and result in retinal organoids with a mixture of photoreceptor cells at varying maturation states, along with non-photoreceptor cell types. In this study, we investigated the impact of stage-specific addition of retinoic acid (RA), 9-cis-retinal, 11-cis-retinal, levodopa (L-DOPA), triiodothyronine (T3), and  $\gamma$ -secretase inhibitor ((2S)-N-[(3,5-Difluorophenyl)acetyl]-L-alanyl-L-phenylglycine,1,1-dimethylethyl ester)2L [DAPT]) in the generation of cone and rod photoreceptors. Our results indicate that addition of RA + T3 during days 90 to 120 of differentiation enhanced the generation of rod and S-cone photoreceptor formation, while the combined addition of DAPT from days 28 to 42 with RA during days 30 to 120 of differentiation led to enhanced generation of L/M-cones at the expense of rods. L-DOPA when added together with RA during days 90 to 120 of differentiation also promoted the emergence of S-cones at the expense of rod photoreceptors. Collectively, these data represent an advance in our ability to direct generation of rod and cone photoreceptors in vitro.

## KEYWORDS

photoreceptors, pluripotent stem cells, retinal organoids



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## 1. Temporal Changes in Antibiotic Resistance Among Bacteria Isolated from Common Bottlenose Dolphins (*Tursiops truncatus*) in the Indian River Lagoon, Florida, 2003-2015.



By: Schaefer, Adam M.; Bossart, Gregory D.; Harrington, Tyler; Fair, Patricia A.; McCarthy, Peter J.; Reif, John S. Aquatic Mammals. 2019, Vol. 45 Issue 5, p533-542. 10p. DOI: 10.1578/AM.45.5.2019.533. Database: Academic Search Premier

Increases in **resistance** to commonly used **antibiotics** have been reported globally in isolates from humans, wildlife, and the environment. **Subjects:** BOTTLENOSE dolphin; DRUG **resistance** in bacteria; MARINE mammal populations; EDWARDSIELLA tarda; VIBRIOSIS

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## 2. Distribution of antibiotic resistance genes among Staphylococcus species isolated from ready-to-eat foods in Taiwan.



By: Yu-Ting Wang; Yu-Tzu Lin; Tsai-Wen Wan; Der-Yuan Wang; Hsu-Yang Lin; Che-Yang Lin; Yu-Chih Chen; Lee-Jene Teng Database: Academic Search Premier

We investigated **antibiotic resistance** of staphylococci isolated from 1128 samples of high-circulating RTE foods in Taiwan.

**Subjects:** DRUG **resistance** in microorganisms; FOOD; FRUIT; GENES; INGESTION; STAPHYLOCOCCUS; STAPHYLOCOCCUS aureus; Fresh Fruit and Vegetable Merchant Wholesalers; Fruit and Vegetable Markets; Support activities for crop production; Crop wholesaler; Medicinal and Botanical Manufacturing; Other Vegetable (except Potato) and Melon Farming; Postharvest Crop Losses

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### Distribution of antibiotic resistance genes among Staphylococcus species isolated from ready-to-eat foods.

**Authors:** Yu-Ting Wang; Yu-Tzu Lin; Tsai-Wen Wan; Der-Yuan Wang; Hsu-Yang Lin; Che-Yang Lin; Yu-Chih Chen; Lee-Jene Teng

**Source:** Journal of Food & Drug Analysis

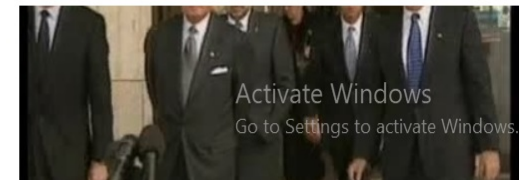
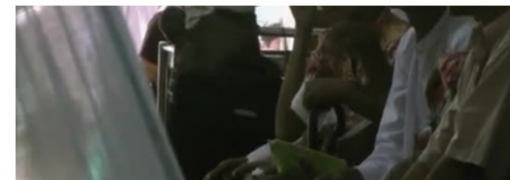
**Date:** 2019

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**Subjects:** DRUG resistance in microorganisms; FOOD; FRUIT; GENES; INGESTION; STAPHYLOCOCCUS; STAPHYLOCOCCUS aureus; STERIODS; VEGETABLES; WATER; METHICILLIN-resistant staphylococcus aureus; TAIWAN: Fresh Fruit and Vegetable Merchant Wholesalers; Fruit and Vegetable Markets; Support activities for crop production; Crop wholesaler; Medicinal and Botanical Manufacturing; Other Vegetable (except Potato) and Melon Farming; Postharvest Crop Losses

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1. Patient-related factors, **antibiotic** prescribing and antimicrobial **resistance** of the commensal *Staphylococcus aureus* and *Streptococcus pneumoniae* in a healthy population - Hungarian results of the APRES study.



Academic Journal

(English) ; Abstract available. By: Kolozsvári LR; Kónya J; Paget J; Schellevis FG; Sándor J; Szőllősi GJ; Harsányi S; Jancsó Z; Rurik I, BMC Infectious Diseases [BMC Infect Dis], ISSN: 1471-2334, 2019 Mar 13; Vol. 19 (1), pp. 253; Publisher: BioMed Central; PMID: 30866843, Database: MEDLINE

Antimicrobial **resistance** (AMR) is an increasing public health problem worldwide. We studied some patient-related factors that might influence the antimicrobial **resistance** and whether the volume ...

**Subjects:** Hungary; Anti-Bacterial Agents pharmacology; Anti-Bacterial Agents therapeutic use; Drug **Resistance**, Bacterial; Pneumococcal Infections drug therapy; Pneumococcal Infections epidemiology; Staphylococcal Infections drug therapy; Staphylococcal Infections epidemiology; Staphylococcus aureus drug effects; Streptococcus pneumoniae drug effects; Adult: 19-44 years; Child: 6-12 years; All Child: 0-18 years; **All Adult: 19+ years**

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2. Large-scale implementation of electronic Integrated Management of Childhood Illness (eIMCI) at the primary care level in Burkina Faso: a qualitative study on health worker perception of its medical content, usability and impact on **antibiotic** prescription and **resistance**.



Academic Journal

(English) ; Abstract available. By: Bessat C; Zonon NA; D'Acremont V, BMC Public Health [BMC Public Health], ISSN: 1471-2458, 2019 Apr 29; Vol. 19 (1), pp. 449; Publisher: BioMed Central; PMID: 31035968, Database: MEDLINE  
Electronic clinical decision algorithms (eCDAs) that guide clinicians during patient management are being deployed in resource-limited settings to improve the quality of care and rational use of ...

**Subjects:** Burkina Faso; Anti-Bacterial Agents therapeutic use; Attitude of Health Personnel; Decision Support Systems, Clinical organization & administration; Primary Health Care organization & administration; Adult: 19-44 years; Child: 6-12 years; Middle Aged: 45-64 years; All Child: 0-18 years; **All Adult: 19+ years**; Female; Male

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## 3. Incidence and Antibiotics Resistance of Staphylococci and Escherichia coli Isolated from Diabetic Urinary Tract Infection Patients in Egypt.

By: Selim, Samy, Adiz, Mohamed Abdel, El-Afify, Sameh  
This study investigated the prevalence, risk factors and  
**Subjects:** PLASMIDS; URINARY tract infections; ANT  
Medicinal and Botanical Manufacturing; Pharmaceuti

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## 4. Antibiotic resistance: Perspective of the phy

By: Chaudhuri, Aditi; Siddalingaiah, H; Biswas, Aruna  
Database: Academic Search Premier

Context: **Antibiotic resistance** is a major threat to p

**Subjects:** PHYSICIANS; **ANTIBIOTICS**; FEAR of failu  
Sundries Merchant Wholesalers; Pharmaceutical and

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## 5. Antibiotic resistance of blood cultures in re

By: Kresdi, Peter; Kirchner, Thomas; Fille, Manfred; H  
Premier

Blood stream infections rank among the top seven ca

**Subjects:** STAPHYLOCOCCUS; GRAM-negative bac

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## 117. Bacteria richness and antibiotic-resistance in bats from a protected area in the Atlantic Forest of Southeastern Brazil.

By: Claudio, Vinícius C.; González, Irys; Barbosa, Gedina; Rocha, Vainir; Moratelli, Ricardo; Rassy, Fabrício. *PLoS ONE*, 01/4/2018, Vol. 13 Issue 9, p1-18, 18p. DOI: 10.1371/journal.pone.0203411. Database: Academic Search Premier

Bats play key ecological roles, also hosting many zoonotic pathogens. Neotropical bat microbiota is still poorly known. We speculate that their dietary habits strongly influence their microbiota...

**Subjects:** PROTEOBACTERIA; BATS; ZOOXOSES; **ANTIBIOTICS**; **DRUG resistance** in bacteria; Drugs and Druggists; Sundries Merchant Wholesalers; Pharmaceuticals and pharmacy supplies merchant wholesalers; Medicinal and Botanical Manufacturing; Pharmaceutical and medicine manufacturing

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## 118. Bacterial perspectives on the dissemination of antibiotic resistance genes in domestic wastewater bio-treatment systems: beneficiary to victim.

By: Wu Dong, Dongling, J.; Xie Bing. *Applied Microbiology and Biotechnology*, 10/2/2018, Heidelberg: Springer Berlin, 2018, 597-604 (Journal Article). Database: CAB Abstracts 1990-Present

Domestic wastes, ranging from sewage and sludge to municipal solid waste, are usually treated in bioprocessing systems. These systems are regarded as main conduits for the elevated levels of antibiotic...

**Subjects:** **Antibiotic resistance**; **antibiotic residues**; **antibiotics**; bacteriophages; biological treatment; drug residues; genes; microbial flora; production; transposable elements; wastewater; wastewater treatment; Bacteria; viruses

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## Bacterial perspectives on the dissemination of antibiotic resistance genes in domestic wastewater bio-treatment systems: beneficiary to victim.

### Contents

- Introduction
- Dissemination of ARGs is not random
- General benefits and costs of being antibiotic resistant
- Impacts of discharge and bio-adsorption of antibiotics
- Mediation of microbial community conditions
- Serving best interests
- The importance of metals
- What if bacteria are victims?
- Conclusions
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Domestic wastes, ranging from sewage and sludge to municipal solid waste, are usually treated in bioprocessing systems. These systems are regarded as main conduits for the elevated levels of antibiotic resistance genes (ARGs) observed in the environment. This paper mainly reviews recent studies on the occurrence and dynamics of ARGs in wastewater bio-treatment systems and discusses the ins and outs of ARG dissemination from the perspective of the microbial community. Our analysis shows that concentration of antibiotics through adsorption to microbial aggregates triggers the bacteria to acquire ARGs, which can be facilitated by the presence of mobile genetic elements. Notably, the acquisition and flow of ARGs during the rapid dissemination process is directed towards and for the best interests of the microbial community as a whole, and is influenced by surrounding nutrient levels, toxicant types, and sensitivities of the species in the prevailing antibiotic-stressed conditions. Furthermore, our review argues that predation of ARG-carrying bacteria by bacteriophages does periodically enhance the accessibility of ARGs to bacteria, which indirectly facilitates the recruitment of ARGs into environmental microbial communities.

Domestic wastes; Antibiotic resistance genes; Waste bio-treatment; Antibiotic resistance dissemination

### Introduction

The classic story of how Alexander Fleming discovered antibiotic-producing microorganisms tells us that nature itself harbors reservoirs of antibiotics. Previous studies have also shown that antibiotic resistance genes (ARGs) are ancient DNA fragments (D'Costa et al. [10]), predating the use of antibiotics by Homo sapiens by tens of thousands of years (Hardy et al. [30]). But notably, by analyzing soil samples spanning the last 70 years, environmental scientists have shown that the basal levels of ARGs are increasing in parallel with the modern massive production of antibiotics (Graham et al. [27]; Knapp et al. [36]). From the local to the transcontinental scale, the disposal of anthropogenic wastes is considered as a major factor fueling ARG dissemination (Pehrsson et al. [50]; Zhu et al. [73]).

The rapid anthropogenic dissemination of antimicrobial resistant bacteria (ARB) and ARGs across the world challenges the concept that antimicrobial resistance (AMR) is just a "natural feature of diverse microbial ecosystems" (Crofts et al. [17]; Wellington et al. [63]). This review aims to integrate studies addressing chemical (antibiotics/metals) selection pressures versus the cost-effect balance of acquiring ARGs (being resistant) from the perspective of bacteria and bacterial community. Our conclusions are expected to serve as starting points for the development of ecological approaches to reduce the spread of AMR issues in the environment.

### Dissemination of ARGs is not random

#### General benefits and costs of being antibiotic resistant

In natural ecosystems, antibiotics produced by intrinsically resistant bacteria (in pristine environments) are playing various functional roles, like signaling (mutual beneficial signals), aiding dispersal, and acting as toxicants (Ratcliff and Denison [51]), which give antibiotics-producing bacteria advantages over their competitors in the microbial community. Current studies generally presume that the genes for antibiotic resistance initially emerged in the wastes and body (e.g., intestinal microenvironments) under selective pressures of antibiotics-feeding animals or humans, or stem from intrinsic resistant bacteria (Pehrsson et al. [50]), whereas the subsequent dissemination of ARGs via horizontal gene transfer (HGT) is characterized with more randomness (Czekalski et al. [18]; Sazae et al. [20]). It seems plausible that ARGs or their fragments preserved in environments could be incidentally acquired by bacteria via HGT (Guo et al. [20]; Mao et al. [43]), and thereby facilitate the propagation of AMR. Previous studies have consistently pointed out that mobile genetic elements (MGEs) including integrons, insertion sequences, transposons, and plasmids are responsible for the "promiscuity" of ARGs (Yu et al. [70]; Zhu et al. [73]). According to the evolution theory of Darwin, the overall increasing levels of ARGs in anthropogenic wastes and their impacted environments, whether in farming lands (Su et al. [58]), wastewater treatment plants (Vann et al. [60]), municipal landfills (Sun et al. [59]), or contaminated rivers (Lian et al. [52]; Stepanauskas et al. [57]), should also confer a benefit to

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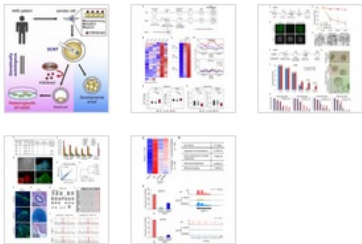
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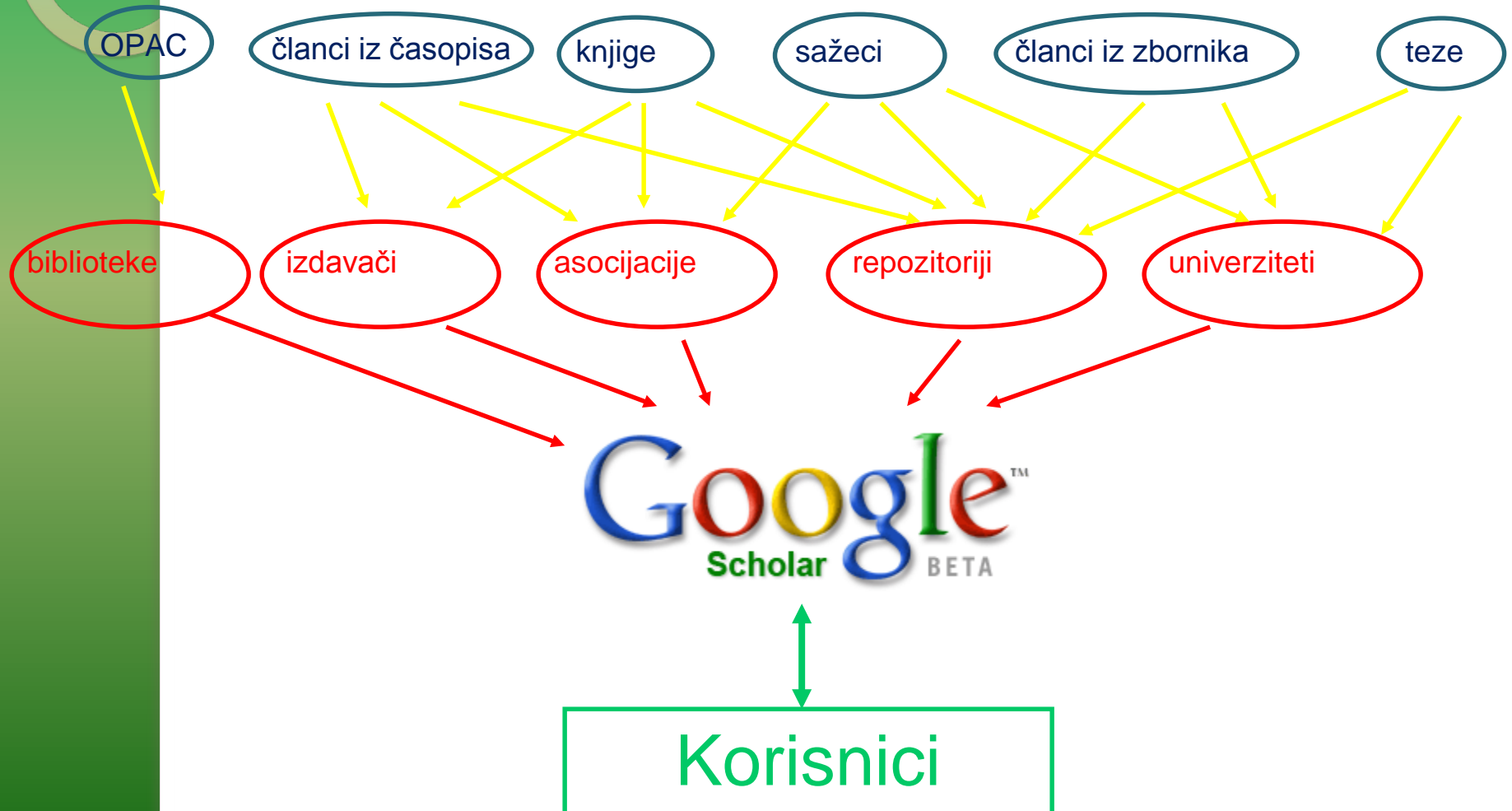
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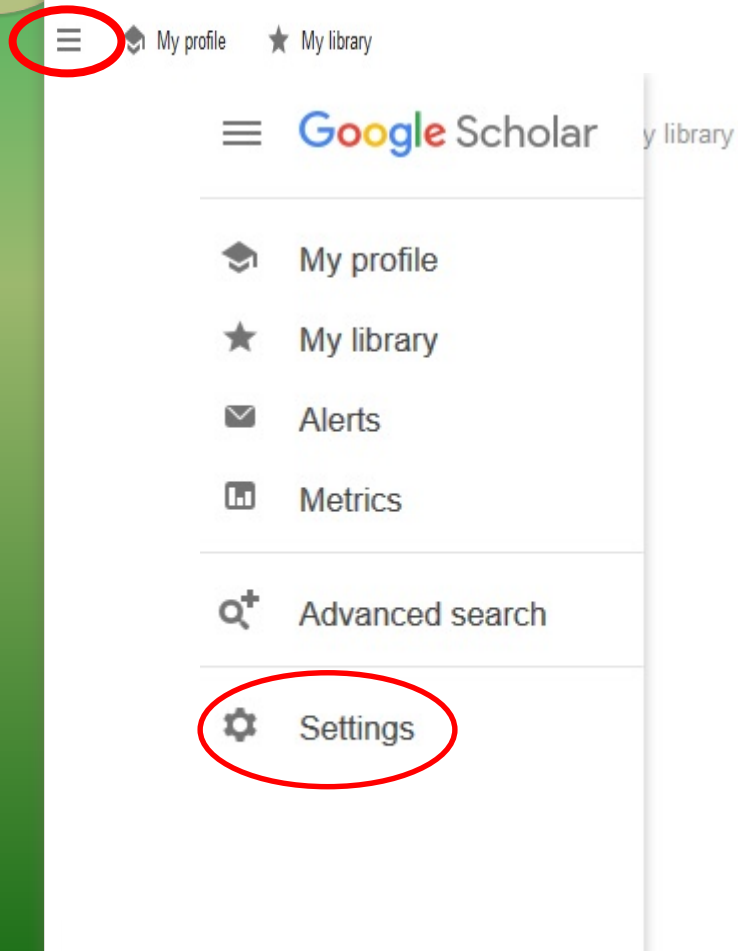


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5ZU1UN0I u3i9^ N) ui 8Zi; i/i? e uoi^? npZ ua^ ociZ^ pus^ Zi/vZ^ pue" zuiZ^ zXz sVi> i^ 8i^ z-»«ui 3ui^ c>^< iiii ui 83i? u93e uc> i; V? nf> Z sei> c>^ pue Z; e^ 8^ 8i88V^ 82i^ 8i^ e^ 8 UIN8) o Z? uV2uiu3^ 8 pue 3uiueZui Zu^ c> 8Z8Xsvue pZ^ epZcl8 pue 8^ ociZ ...

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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 ...

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**[book]** New media and borderless **education**: A review of the convergence between global media networks and higher **education** provision

[S Cunningham](#), E Training - 1998 - [academia.edu](#)

It should not perhaps be surprising, at the end of the 20th century—a century which has witnessed a major decline of the oldest Western institution, the Church—that the survival of the second oldest institution, the University, is also in question, at least in the form with which ...

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- **HW** High Wire
- **JS** JSTOR
- **MU** Project MUSE
- **TE** TEEAL
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- > Načini pristupa
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- > Naši u WOS
- > DOISerbia časopisi
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information literacy

TX All Text

Search

AND library

Select a Field (optional)

Clear

AND Popular Terms

library

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+

-

Basic Settings

- library services
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- Agriculture & Agricul Notes (Music Library Association)
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1803 Publication Date 2020

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- Academic Journals (159,644)
- eBooks (77,647)
- Magazines (49,434)

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## 1. Online information literacy instruction in Mexican university libraries: The librarians' point of view



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By Fernández-Ramos, Andrés. In *The Journal of Academic Librarianship*. May 2019 45(3):242-251 Language: English. DOI: 10.1016/j.acalib.2019.03.008, Database: ScienceDirect  
Online information literacy instruction is becoming increasingly popular among university libraries, although the level of its development varies from institution to institution. In this study, w...

**Subjects:** Information literacy, Academic libraries, Online instruction, Librarians, Mexico

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## 2. Information literacy education in WeChat environment at academic libraries in China



Academic Journal

By Guo, Jinchi; Huang, Jie. In *The Journal of Academic Librarianship*. January 2019 Language: English. DOI: 10.1016/j.acalib.2019.102073, Database: ScienceDirect  
This paper investigates the practice of information literacy education in the mobile environment in China. The research chose 39 university libraries of Project 985 as the objects of study, and e...

**Subjects:** Mobile information literacy, University library, WeChat

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## 3. The New National School Library Standards: Implications for Information Literacy Instruction in Higher Education



Academic Journal

By Gerrity, Caitlin. In *The Journal of Academic Librarianship*. July 2018 44(4):455-458 Language: English. DOI: 10.1016/j.acalib.2018.05.005, Database: ScienceDirect  
This paper explores the new American Association of School Libraries (AASL) National School Library Standards relative to the information literacy pipeline as K-12 students reach university-level...

**Subjects:** Information literacy, School library standards, School libraries, Professional standards, Academic libraries, Standards

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## 3. Peering into the Writing Center: Information Literacy as a Collaborative Conversation



Academic Journal

By Zauha, Janelle. Communications in **Information Literacy**, v8 n1 p1-6 2014. (EJ1089112)  
[FULL TEXT FROM ERIC](#), Database: ERIC  
This column focuses on the conceptual and practical aspects of teaching information literacy and opens with the question: What is a university library's relationship with peer tutoring services o...

**Subjects:** Information Literacy; Laboratories; Cooperation; Tutors; Tutoring; Librarians; Libraries; Library Services; Mentors; Academic Libraries; Tutor Training; Tutorial Programs

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tekstova od 2002. godine do danas.  
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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
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**Authors:** Swanwick, Keith

**Publication Information:** [Windsor] : Routledge. 1992

**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. 9781138175143. 9780203304204. 9781134868940. 9781134868957. 9781134868926.

**OCLC:** 52056905

**Accession Number:** 79658

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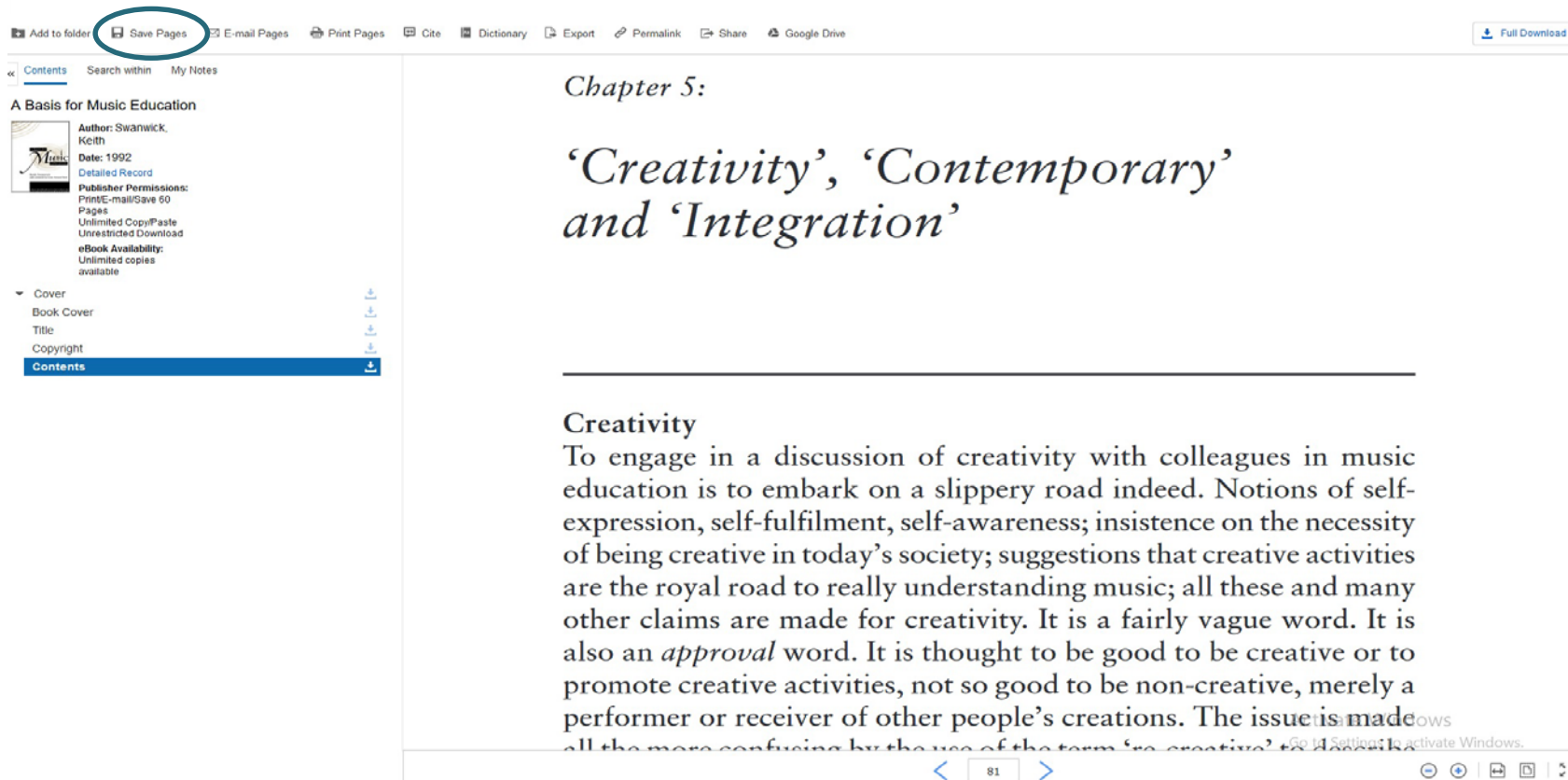
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Chapter 5:  
*'Creativity', 'Contemporary'  
and 'Integration'*

---

### 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 'co-creative' to describe

81





# Pretraživanje elektronskih knjiga direktno preko platforme izdavača

The screenshot shows the KoBSON website navigation menu. The 'SERVISI' (SERVICES) menu item is circled in blue. Below it, the 'Elektronske knjige' (Electronic books) option is also circled in blue. The main content area features the 'EBSCO Discovery Service' search interface with a search bar, a 'Search' button, and filter options for 'Full-Text (online)' and 'Peer Reviewed'. To the right, there is a promotional banner for 'EBSCO Discovery Service' with an icon of a book and a magnifying glass, and a list of features.

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HE	<a href="#">Hein On Line</a>
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PM	<a href="#">PubMed knjige</a>
SD	<a href="#">ScienceDirect</a>
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- **PA** Am Psych Assoc
- **ME** ASME
- **CU** Cambridge
- **EM** Emerald
- **IO** Inst Phys Publ
- **OX** Oxford Journals
- **RC** RSC
- **SG** SAGE
- **SD** Science Direct
- **SP** Springer/Kluwer
- **WI** Wiley

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- **EB** EBSCO
- **FM** Free Medical
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- **HW** High Wire
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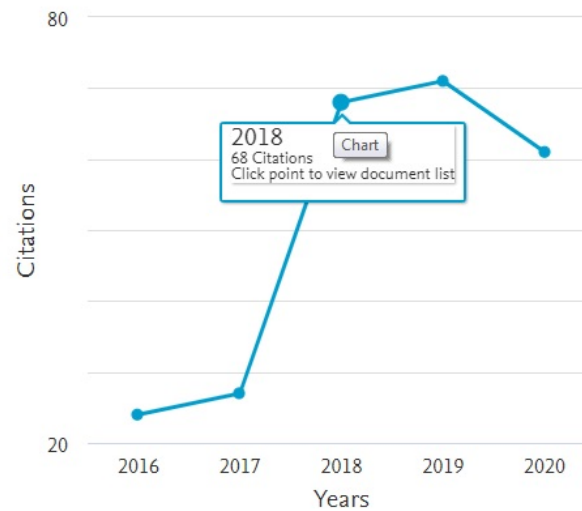
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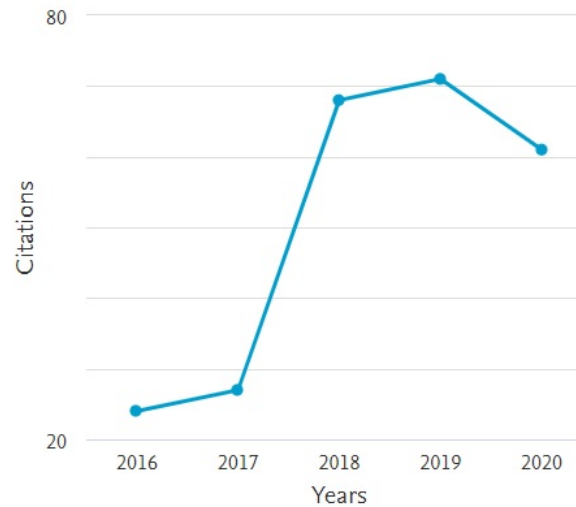
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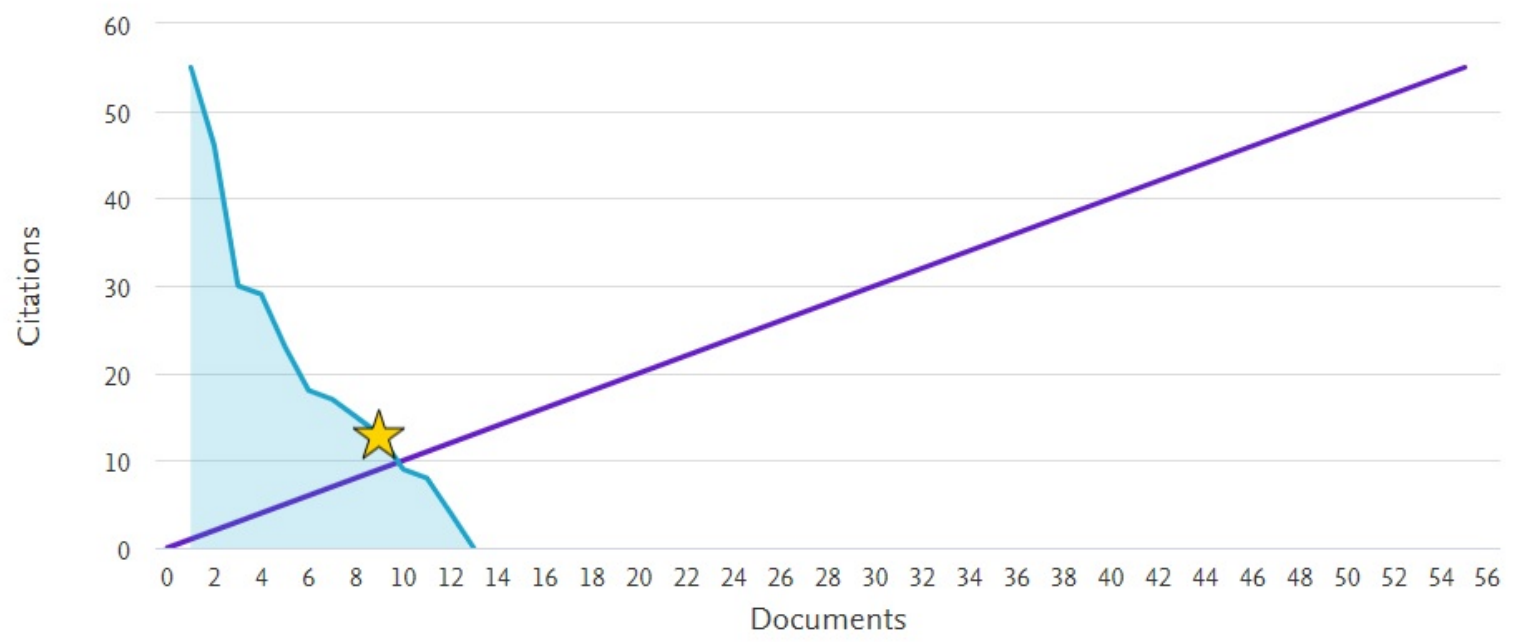
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