



KoBSON

Pretraživanje elektronskih časopisa po naslovu, naučnoj disciplini i ključnim rečima

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Oktobar, 2014, Beograd

Teme

- Pretraživanje časopisa po naslovu
- Pretraživanje časopisa po naučnoj disciplini
- Pretraživanje po temi (ključnim rečima) - baze punog teksta
- Pretraživanje baza sažetaka i citata (Medline, Scopus, WoS)

Pretraživanje časopisa po naslovu



IP: 147.91.1.45, KoBSON

Početak / **SERVISI** /

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Udaljeni pristup

Mapa sajta

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CPT SRL

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KoBSON

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MOŽDA VAM ZATREBA

SUGESTIJE I ZAMERKE

Servisi

Servisi

U 2009. godini, iz akademskih institucija u Srbiji, dostupno je preko 35.000 naslova stranih naučnih časopisa u punom tekstu, oko 40.000 naslova knjiga, kao i nekoliko indeksnih baza podataka.

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ČESTA PITANJA O:

Dostupnosti KoBSON-a

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Našim časopisima

Citiranosti autora

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DoiSerbia

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Važno

Zabranjeno je preuzimanje svih radova iz jedne sveske časopisa (od korica do korica) jer bi to moglo dovesti do ukidanja pristupa tom servisu celoj akademskoj zajednici Srbije.

Časopisi u papirnoj formi

Za strane časopise koji se

Pretraživanje po reči u naslovu časopisa

comput sci

ISSN

kategorija

izaberite kategoriju

Pretraživanje

Pretraživanje časopisa po naslovu

The screenshot shows the KoBSON website interface. At the top, there is a search bar with the text 'Tražite' and 'Udaljeni pristup'. Below the search bar, the KoBSON logo is visible on the left, and the IP address 'IP: 147.91.1.45, KoBSON' is displayed. The main navigation menu includes 'CPT', 'SRL', 'EleČas', 'EleKnjige', 'Naši u WOS', 'Pomoć', and 'Impresum'. A sidebar on the left contains a list of categories, with 'Pretraživanje časopisa' selected. The main content area displays search results for 'reči u naslovu časopisa comput sci', showing a list of 169 journals. The table includes columns for ISSN, Naslov, Servisi, and IF 2013. Several entries are circled in red, highlighting specific journals and their details.

reči u naslovu časopisa comput sci; 1-20 / 169 časopisa

ISSN	Naslov	Servisi	IF 2013	
1759-0876	Wiley Interdisciplinary Reviews-Computational Molecular Science		9.041	detalji
1662-5188	Frontiers in Computational Neuroscience	FM OAJ	2.233	detalji
0929-5313	Journal of Computational Neuroscience	SP	2.087	detalji
1064-8275	SIAM Journal on Scientific Computing / Society for Industrial and Applied Mathematics	EB	1.940	detalji
0927-0256	Computational Materials Science	SD SDs	1.879	detalji
0885-7474	Journal of Scientific Computing	SP	1.698	detalji
1420-0597	Computational Geosciences	SP	1.612	detalji
1877-7503	Journal of Computational Science	SD	1.567	detalji
0098-3004	Computers and Geosciences	SD SDs	1.562	detalji
0894-4393	Social Science Computer Review	SG	1.542	detalji
1641-876X	International Journal of Applied Mathematics and Computer Science		1.390	detalji
1521-9615	IEEE Computing in Science and Engineering		1.270	detalji
1526-1492	Computer Modeling in Engineering and Sciences / CMES		1.183	detalji
1559-3940	Communications in Applied Mathematics and Computational Science		1.167	detalji
0022-0000	Journal of Computer and System Sciences	SD	1.091	detalji
1546-1955	Journal of Computational and Theoretical Nanoscience		1.032	detalji
1913-2751	Interdisciplinary Sciences: Computational Life Sciences	SP	0.672	detalji

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< Previous vol/iss | Next vol/iss > Journal of Computer and System Sciences Volume 81, Issue 1, Pages 1-358 (February 2015) Articles 1 - 24

Articles in Press

Open Access articles

Open Archive articles

- Volume 81 (2015)
 - Volume 81, Issue 1** pp. 1-358 (February 2015)
- Volumes 71 - 80 (2005 - 2014)
- Volumes 61 - 70 (2000 - 2005)
- Volumes 51 - 60 (1995 - 2000)
- Volumes 41 - 50 (1990 - 1995)
- Volumes 31 - 40 (1985 - 1990)
- Volumes 21 - 30 (1980 - 1985)

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- Editorial Board
Page IFC
PDF (34 K)
- Special section on High Performance Computing Architectures and Systems; Edited by Jia Hu, Seetharami Seelam, Laurent Lefevre**
- Introduction to special issue on High Performance Computing Architectures and Systems
Pages 1-2
Jia Hu, Seetharami Seelam, Laurent Lefevre
PDF (144 K)

Multi-Core Computing and Virtualization

A novel memory allocation scheme for memory energy reduction in virtualization environment

Detaljni podaci o časopisu

INFORMACIJE ▶

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Podaci o časopisu

ISSN	0022-0000
Naslov	Journal of Computer & 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	Biblioteka	Brojevi telefona
1984-1993	Institut "Mihajlo Pupin", BEOGRAD	2755-171, 2776-222 lok 309
1984-1988	Institut za nuklearne nauke "Vinča", VINČA	2458-222; 2440-871/lok 755,409, 547, 758, 347, 3440-100

Elektronski dostupan

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 (23/45)
	Computer Science, Theory & Methods (33/85)
U Current Contents	Engineering, Computing & Technology
Science Citation	SCI

Izdavač

Sponzor	International Communication Association^(GB)^
Izdavač	Academic Press
Adresa	525 B St, Ste 1900; San Diego; CA 92101-4495; Subscr. to: Academic Press, 6277 Sea Harbor Dr, Orlando, FL, 32887-4800, United States

Pretraživanje časopisa po kategoriji ili naučnoj disciplini



IP: 147.91.1.45, KoBSON

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DoiSerbia

Brza stranica

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Časopisi u papirnoj formi

Za strane časopise koji se nalaze u bibliotekama Srbije

reči u naslovu časopisa

ISSN

kategorija

izaberite kategoriju

Pretraživanje

Pretraživanje časopisa po kategoriji ili naučnoj disciplini

The screenshot shows the KoBSON website interface. At the top left is the KoBSON logo with the IP address 147.91.1.45. Below the logo is a navigation menu with tabs for CPT, SRL, and EleČas. A sidebar on the left contains a list of links: KoBSON, INFORMACIJE, NAUKA U SRBIJI, SERVISI, Pretraživanje časopisa, Elektronski časopisi, Pretraživanje knjiga, Elektronske knjige, Indeksne baze, Strane doktorske disertacije, and Časopisi u papiru. The main content area is titled "Pretraživanje časopisa" and includes a "KoBSON lista" section with a description of the journal list and a "Važno" section with a warning about downloading articles. A dropdown menu is open, listing various scientific disciplines. The item "Biotechnology & Applied Microbiology" is highlighted with a yellow oval.

izaberite kategoriju

- Acoustics
- Agricultural Economics & Policy
- Agricultural Engineering
- Agriculture
- Agriculture, Dairy & Animal Science
- Agriculture, Multidisciplinary
- Agriculture, Soil Science
- Agronomy
- Allergy
- Anatomy & Morphology
- Andrology
- Anesthesiology
- Anthropology
- Archeology
- Area Studies
- Astronomy & Astrophysics
- Automation & Control Systems
- Behavioral Sciences
- Biochemical Research Methods
- Biochemistry & Molecular Biology
- Biodiversity Conservation
- Biology
- Biology, Miscellaneous
- Biomethods
- Biophysics
- Biotechnology & Applied Microbiology**
- Botany
- Business
- Business, Finance

izaberite kategoriju

Pretraživanje časopisa po kategoriji ili naučnoj disciplini

Elečas

Elek knjige

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oblast Biotechnology & Applied Microbiology

1-20 / 165 časopisa



ISSN	Naslov	Servisi	IF 2013	
1087-0156	Nature Biotechnology	EB	39.080	detalji
1474-1776	Nature Reviews: Drug Discovery	EB	37.231	detalji
1088-9051	Genome Research	FM HW	13.852	detalji
1465-6906	Genome Biology	FM	10.465	detalji
0167-7799	Trends in Biotechnology	TE SD SDa	10.040	detalji
0734-9750	Biotechnology Advances	SD SDa	8.905	detalji
1096-7176	Metabolic Engineering	SD	8.258	detalji
0958-1669	Current Opinion in Biotechnology	SD SDa	8.035	detalji
0738-8551	Critical Reviews in Biotechnology	EB	7.837	detalji
1383-5742	Mutation Research: Reviews in Mutation Research	SD	7.326	detalji
1066-5099	Stem Cells	FM HW WI	7.133	detalji
0956-5663	Biosensors and Bioelectronics	SD SDa	6.451	detalji
1525-0016	Molecular Therapy	FM	6.425	detalji
1754-6834	Biotechnology for Biofuels	FM SP OAj	6.221	detalji
1743-5889	Nanomedicine - UK		5.824	detalji
1467-7644	Plant Biotechnology Journal	EB WI	5.677	detalji
0960-8524	Bioresource Technology	TE SD SDa	5.039	detalji
1367-4803	Bioinformatics	FM HW OX	4.621	detalji
0894-0282	Molecular Plant. Microbe Interactions	FM TE	4.455	detalji
0027-5107	Mutation Research: Fundamental and Molecular Mechanisms of Mutagenesis	SD SDa	4.440	detalji

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Plant Biotechnology Journal  

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Edited By: Henry Daniell
Impact Factor: 5.677
ISI Journal Citation Reports® Ranking: 2013: 13/196 (Plant Sciences); 16/165 (Biotechnology & Applied Microbiology)
Online ISSN: 1467-7652

SEARCH

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Plant Biotechnology Journal

2014 | 2013 | 2012 | 2011 | 2010 | **All Issues (2003 - 2014)**

2014 - Volume 12 Plant Biotechnology Journal

- Volume 12, Issue 8**, Pages 995-1152, October 2014
- Volume 12, Issue 7, Pages i-ii, 821-993, September 2014
- Volume 12, Issue 6, Pages i-ii, 651-819, August 2014
- Volume 12, Issue 5, Pages i-ii, 517-649, June 2014
- Volume 12, Issue 4, Pages i-ii, 399-515, May 2014
- Volume 12, Issue 3, Pages i-ii, 277-397, April 2014

Pretraživanje časopisa po kategoriji ili naučnoj disciplini

The screenshot displays the Plant Biotechnology Journal website interface. On the left is a navigation menu with sections: JOURNAL MENU (Journal Home), FIND ISSUES (Current Issue, All Issues, Virtual Issues), FIND ARTICLES (Early View, Featured Articles, Most Accessed), GET ACCESS (Subscribe / Renew), FOR CONTRIBUTORS (OnlineOpen, Author Guidelines, Submit an Article), ABOUT THIS JOURNAL (Society Information, News, Overview, Editorial Board, Permissions, Advertise, Contact), and SPECIAL FEATURES (Chloroplast Biotechnology Special Issue, Review Papers, Call for focus issue articles on miRNA-SIRNA, Wiley Job Network, Cover Image Gallery, Jobs). The main content area is titled 'Plant Biotechnology Journal' and includes the publisher information: '© 2014 Society for Experimental Biology, Association of Applied Biologists and John Wiley & Sons Ltd', 'October 2014', 'Volume 12, Issue 8', and 'Pages 995–1152'. Below this is a list of articles under the heading 'Issue Information'. The first article is 'Issue Information (pages i–ii)' with a 'FREE' icon and a purple circle around the word 'Abstract'. The second article is 'Genetic use restriction technologies: a review (pages 995–1005)' with a 'FREE' icon and links for 'Abstract', 'Full Article (HTML)', 'Enhanced Article (HTML)', and 'PDF(303K)'. The third article is 'Genome engineering via TALENs and CRISPR/Cas9 systems: challenges and perspectives (pages 1006–1014)' with a 'FREE' icon and links for 'Abstract', 'Full Article (HTML)', 'Enhanced Article (HTML)', and 'PDF(654K)'. At the bottom, there is a 'Research articles' section with a 'FREE' icon and a link for 'Computational discovery of soybean promoter cis-regulatory elements for the construction of soybean cyst nematode-inducible synthetic promoters (pages 1015–1026)'. On the right side, there is a 'SEARCH' box with a dropdown menu set to 'In this issue' and a search button. Below the search box is a vertical banner for 'Like Plant Science?' with social media icons and a 'WILEY' logo at the bottom. At the very bottom right is a 'Wiley Job Network' button.

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October 2014
Volume 12, Issue 8
Pages 995–1152
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Issue Information

Jump to...

Issue Information (pages i–ii)
Article first published online: 24 SEP 2014 | DOI: 10.1111/pbi.12272
[Abstract](#) | [PDF\(1118K\)](#) | [Request Permissions](#)

Review articles

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Genetic use restriction technologies: a review (pages 995–1005)
Luca Lombardo
Article first published online: 3 SEP 2014 | DOI: 10.1111/pbi.12242
[Abstract](#) | [Full Article \(HTML\)](#) | [Enhanced Article \(HTML\)](#) | [PDF\(303K\)](#)
[References](#) | [Supporting Information](#) | [Request Permissions](#)

Genome engineering via TALENs and CRISPR/Cas9 systems: challenges and perspectives (pages 1006–1014)
Magdy M. Mahfouz, Agnieszka Piatek and Charles Neal Stewart Jr
Article first published online: 24 SEP 2014 | DOI: 10.1111/pbi.12256
[Abstract](#) | [Full Article \(HTML\)](#) | [Enhanced Article \(HTML\)](#) | [PDF\(654K\)](#)
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Research articles

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Computational discovery of soybean promoter cis-regulatory elements for the construction of soybean cyst nematode-inducible synthetic promoters (pages 1015–1026)

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Pretraživanje časopisa po kategoriji ili naučnoj disciplini

Cytotherapy, 2012; 14: 122–128

informa
healthcare

Derivation and feeder-free propagation of human embryonic stem cells under xeno-free conditions

DUSKO ILIC¹, EMMA STEPHENSON¹, VICTORIA WOOD¹, LAUREEN JACQUET¹, DANIELLE STEVENSON¹, ANASTASIA PETROVA², NELI KADEVA¹, STEFANO CODOGNOTTO¹, HEEMA PATEL¹, MAXINE SEMPLE³, GLENDA CORNWELL³, CAROLINE OGILVIE⁴ & PETER BRAUDE^{1,3}

¹Embryonic Stem Cell Laboratories, Guy's Assisted Conception Unit, Division of Women's Health, King's College School of Medicine, London, UK, ²St John's Institute of Dermatology, Dermatology Research Laboratories, Guy's Hospital, London, UK, ³Assisted Conception Unit, Guy's and St Thomas' Hospital Trust, London, UK, and ⁴Cytogenetics Department, Guy's and St Thomas' Hospital Trust, London, UK

Abstract

Background aims. Human embryonic stem (hES) cells hold great potential for cell therapy and regenerative medicine because of their pluripotency and capacity for self-renewal. The conditions used to derive and culture hES cells vary between and within laboratories depending on the desired use of the cells. Until recently, stem cell culture has been carried out using feeder cells, and culture media, that contain animal products. Recent advances in technology have opened up the possibility of both xeno-free and feeder-free culture of stem cells, essential conditions for the use of stem cells for clinical purposes. To date, however, there has been limited success in achieving this aim. **Methods, results and conclusions.** Protocols were developed for the successful derivation of two normal and three specific mutation-carrying (SMC) (Huntington's disease and myotonic dystrophy 1) genomically stable hES cell lines, and their adaptation to feeder-free culture, all under xeno-free conditions.

Key Words: *clinical-grade human embryonic stem cells, extracellular matrix, Huntington's disease, myotonic dystrophy type 1*

Introduction

infections and immunoreactions



Pretraživanje po temi ili ključnim rečima

The screenshot displays the KoBSON website interface. At the top right, 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: 147.91.1.45, KoBSON" below it. The main navigation bar includes "CPT", "SRL", "EleČas", "EleKnjige", "Naši u WOS", "Pomoć", and "Impresum". A secondary navigation bar on the left lists various services, with "Elektronski časopisi" highlighted in a yellow circle. The central content area is titled "Servisi" and contains text about search capabilities in 2009, a list of search criteria, and a section for "Pretraživanje časopisa" which lists various journals. The right sidebar contains a "NOVI KORISNICI" section and a "SKRAĆENICE NA KoBSONu" section, with "Brza stranica" highlighted in a yellow circle. There are also social media icons (Facebook, Twitter, YouTube) and a weather icon (umbrellas) on the right side.

KoBSON IP: 147.91.1.45, KoBSON

Početak / **SERVISI** /

CPT SRL EleČas EleKnjige Naši u WOS Pomoć Impresum

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Servisi

U 2009. godini, iz akademskih institucija u Srbiji, dostupno je preko 35.000 naslova stranih naučnih časopisa u punom tekstu, oko 40.000 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 je dostupna od 1997. godine, dok su ranija godišta dostupna do nivoa abstrakta.

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HW	High Wire	MU	Project MUSE
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CI	Cairn.info	DOI	DoiSerbia

Elektronske knjige

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- ❖ Tehničke nauke, Računarstvo IE, SD, EM, EV, CU
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- ❖ Hemija AC, SD, RSC
- ❖ Pravne nauke HE
- ❖ Sve naučne discipline SD, EB, CU

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WI, ASME, RSC

(puni tekstovi članaka često dostupni el. pre njihovog štampanja u papirnoj formi)

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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.
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Research databases

Search

O servisu

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ERIC, the Education Resource Information Center, provides access to education literature and resources. The database contains more than 1.3 million records and provides access to information from journals included in the *Current Index of Journals in Education* and *Resources in Education Index*.

[More Information](#)

Health Source - Consumer Edition

This database is the richest collection of consumer health information available to libraries worldwide, providing information on many health topics including the medical sciences, food sciences and nutrition, childcare, sports medicine and general health. *Health Source: Consumer Edition* provides access to nearly 80 full text, consumer health magazines.

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Health Source: Nursing/Academic Edition

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TI Title

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Published Date

Month: Year: - Month: Year:

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Image Quick View Types

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Biology / Antibiotic resistance

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Full Text
 References Available
 Scholarly (Peer Reviewed) Journals

1946 Publication Date 2013
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▼ Source Types














All Results
 Academic Journals (7,788)
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 Trade Publications (218)
 News (26)
 Reviews (21)

Update Show More

▼ Subject: Thesaurus Term

drug resistance in microorganisms (2,945)
 antibiotics (1,618)
 anti-infective agents (695)
 drug resistance (564)
 staphylococcus aureus (436)

Page: 1 2 3 4 5 Next ▶ Relevance ▼ Page Options ▼ Share ▼

-  **Epidemiological aspects of non-human antibiotic usage and resistance: implications for the control of antibiotic resistance in Ghana.** 
Aspectos epidemiológicos del uso no-humano de los antibióticos y la resistencia a los mismos: implicaciones para el control de la resistencia a los antibióticos en Ghana. / Aspects épidémiologiques de l'utilisation non-humaine des antibiotiques et la **résistance**: Implications sur le contrôle de la **résistance** aux antibiotiques au Ghana. By: Donkor, Eric S.; Newman, Mercy J.; Yeboah-Manu, Dorothy. Tropical Medicine & International Health. Apr2012, Vol. 17 Issue 4, p462-468. 7p. 1 Chart, 4 Graphs. DOI: 10.1111/j.1365-3156.2012.02955.x.
Subjects: EPIDEMIOLOGY; **ANTIBIOTICS** -- Physiological effect; **ANTIBIOTIC**-producing organisms; ESCHERICHIA coli; DRUG **resistance** in microorganisms; ANIMAL culture; GHANA
Database: Academic Search Premier
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 PDF Full Text (178KB)
-  **Management Options for Reducing the Release of Antibiotics and Antibiotic Resistance Genes to the Environment.** 
By: Pruden, Amy; Joakim Larsson, D. G.; Amézquita, Alejandro; Collignon, Peter; Brandt, Kristian K.; Graham, David W.; Lazorchak, James M.; Satoru Suzuki; Silley, Peter; Snape, Jason R.; Topp, Edward; Tong Zhang; Yong-Guan Zhu. Environmental Health Perspectives. Aug2013, Vol. 121 Issue 8, p878-885. 8p. DOI: 10.1289/ehp.1206446.
Subjects: AGRICULTURE; **ANTIBIOTICS**; CATTLE; DRUG **resistance** in microorganisms; ECOLOGY; GENETICS; INDUSTRIES; RISK management in business; SOILS; WATER supply; Medicinal and Botanical Manufacturing; Pharmaceuticals and pharmacy supplies merchant wholesalers; Drugs and Druggists' Sundries Merchant Wholesalers; Pharmaceutical and medicine manufacturing; Dual-Purpose Cattle Ranching and Farming; Cattle Feedlots; Livestock Merchant Wholesalers; Water Supply and Irrigation Systems
Database: Academic Search Premier
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-  **The cost of antibiotic resistance depends on evolutionary history in Escherichia coli.** 
By: Angst, Daniel C.; Hall, Alex R. BMC Evolutionary Biology. 2013, Vol. 13 Issue 1, p1-8. 8p. DOI: 10.1186/1471-2148-13-163.
Subjects: ESCHERICHIA coli; DRUG **resistance** in bacteria; EPISTASIS (Genetics); BACTERIAL genomes; **ANTIBIOTICS** -- Physiological effect
Database: Academic Search Premier
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Pretraživanje po temi ili ključnim rečima - EBSCO

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▼ 318 Results for...
Boolean/Phrase:
antibiotic resistance

Limiters

Full Text

Age

all child: 0-18 years

▼ Refine your results

Full Text

References Available

Scholarly (Peer Reviewed) Journals

1967 Publication Date 2013

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Options set

▼ Source Types

All Results


Academic Journals (317)


Magazines (1)

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Page: 1 2 3 4 5 Next ▶

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- 


1. [Social-economic factors and irrational antibiotic use as reasons for antibiotic resistance of bacteria causing common childhood infections in primary healthcare.](#) 



(English) ; Abstract available. By: Ilić K; Jakovljević E; Skodrić-Trifunović V, European Journal Of Pediatrics [Eur J Pediatr], ISSN: 1432-1076, 2012 May; Vol. 171 (5), pp. 767-77; PMID: 21987082


Subjects: Anti-Bacterial Agents therapeutic use; Bacterial Infections microbiology; Drug **Resistance**, Bacterial; Health Services Misuse; Respiratory Tract Infections microbiology; Urinary Tract Infections microbiology; Child: 6-12 years; Infant: 1-23 months; All Infant: birth-23 months; **All Child: 0-18 years; All Child: 0-18 years**

Database: MEDLINE



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2. [Eradication of Helicobacter pylori in children in Vietnam in relation to antibiotic resistance.](#) 


(English) ; Abstract available. By: Nguyen TV; Bengtsson C; Yin L; Nguyen GK; Hoang TT; Phung DC; Sörberg M; Granström M, Helicobacter [Helicobacter], ISSN: 1523-5378, 2012 Aug; Vol. 17 (4), pp. 319-25; PMID: 22759333

Subjects: Vietnam; Anti-Bacterial Agents therapeutic use; Drug **Resistance**, Bacterial; Helicobacter Infections drug therapy; Helicobacter Infections microbiology; Helicobacter pylori drug effects; Adolescent: 13-18 years; Child: 6-12 years; Child, Preschool: 2-5 years; **All Child: 0-18 years**; Female; Male

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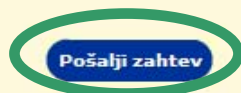
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Abstract	<p>soil and crop management practices may influence biomass growth and yields of cotton (<i>Gossypium hirsutum</i> L.) and sorghum (<i>Sorghum bicolor</i> L.) and sequester significant amount of atmospheric CO₂ in plant biomass and underlying soil, thereby helping to mitigate the undesirable effects of global warming. This study examined the effects of three tillage practices [no-till (nt), strip till (st), and chisel till (ct)], four cover crops [legume (hairy vetch) (<i>Vicia villosa</i> Roth), nonlegume (rye) (<i>Secale cereale</i> L), hairy vetch/rye mixture, and winter weeds or no cover crop], and three N fertilization rates (0, 60-65, and 120-130 kg N ha⁻¹) on the amount of C sequestered in cotton lint (lint+seed), sorghum grain, their stalks (stems+leaves) and roots, and underlying soil from 2000 to 2002 in central Georgia, USA. A field experiment was conducted on a dothan sandy loam (fine-loamy, kaolinitic, thermic, plinthic kandicudults). In 2000, C accumulation in cotton lint was greater in nt with rye or vetch/rye mixture but in stalks, it was greater in st with vetch or vetch/rye mixture than in ct with or without cover crops. Similarly, C accumulation in lint was greater in nt with 60 kg N ha⁻¹ but in stalks, it was greater in st with 60 and 120 kg N ha⁻¹ than in ct with 0 kg N ha⁻¹. In 2001, C accumulation in sorghum grains and stalks was greater in vetch and vetch/rye mixture with or without N rate than in rye without N rate. In 2002, C accumulation in cotton lint was greater in ct with or without N rate but in stalks, it was greater in st with 60 and 120 kg N ha⁻¹ than in nt with or without N rate. Total C accumulation in the above- and belowground biomass in cotton ranged from 1.7 to 5.6 mg ha⁻¹ and in sorghum ranged from 3.4 to 7.2 mg ha⁻¹. Carbon accumulation in cotton and sorghum roots ranged from 1 to 14% of the total C accumulation in above- and belowground biomass. In nt, soil organic C at 0-10 cm depth was greater in vetch with 0 kg N ha⁻¹ or in vetch/rye with 120-130 kg N ha⁻¹ than in weeds with 0 and 60 kg N ha⁻¹ but at 10-30 cm, it was greater in rye with 120-130 kg N ha⁻¹ than in weeds with or without N rate. In st, soil organic C at 0-10 cm was greater in rye with 120-130 kg N ha⁻¹ than in rye, vetch, vetch/rye and weeds with 0 and 60 kg N ha⁻¹. Soil organic C at 0-10 and 10-30 cm was also greater in nt and st than in ct. Since 5 to 24% of C accumulation in lint and grain were harvested, C sequestered in cotton and sorghum stalks and roots can be significant in the terrestrial ecosystem and can significantly increase C storage in the soil if these residues are left after lint or grain harvest, thereby helping to mitigate the effects of global warming. Conservation tillage, such as st, with hairy vetch/rye mixture cover crops and 60-65 kg N ha⁻¹ can sustain C accumulation in cotton lint and sorghum grain and increase C storage in the surface soil due to increased C input from crop residues and their reduced incorporation into the soil compared with conventional tillage, such as ct, with no cover crop and N fertilization, thereby maintaining crop yields, improving soil quality, and reducing erosion</p>
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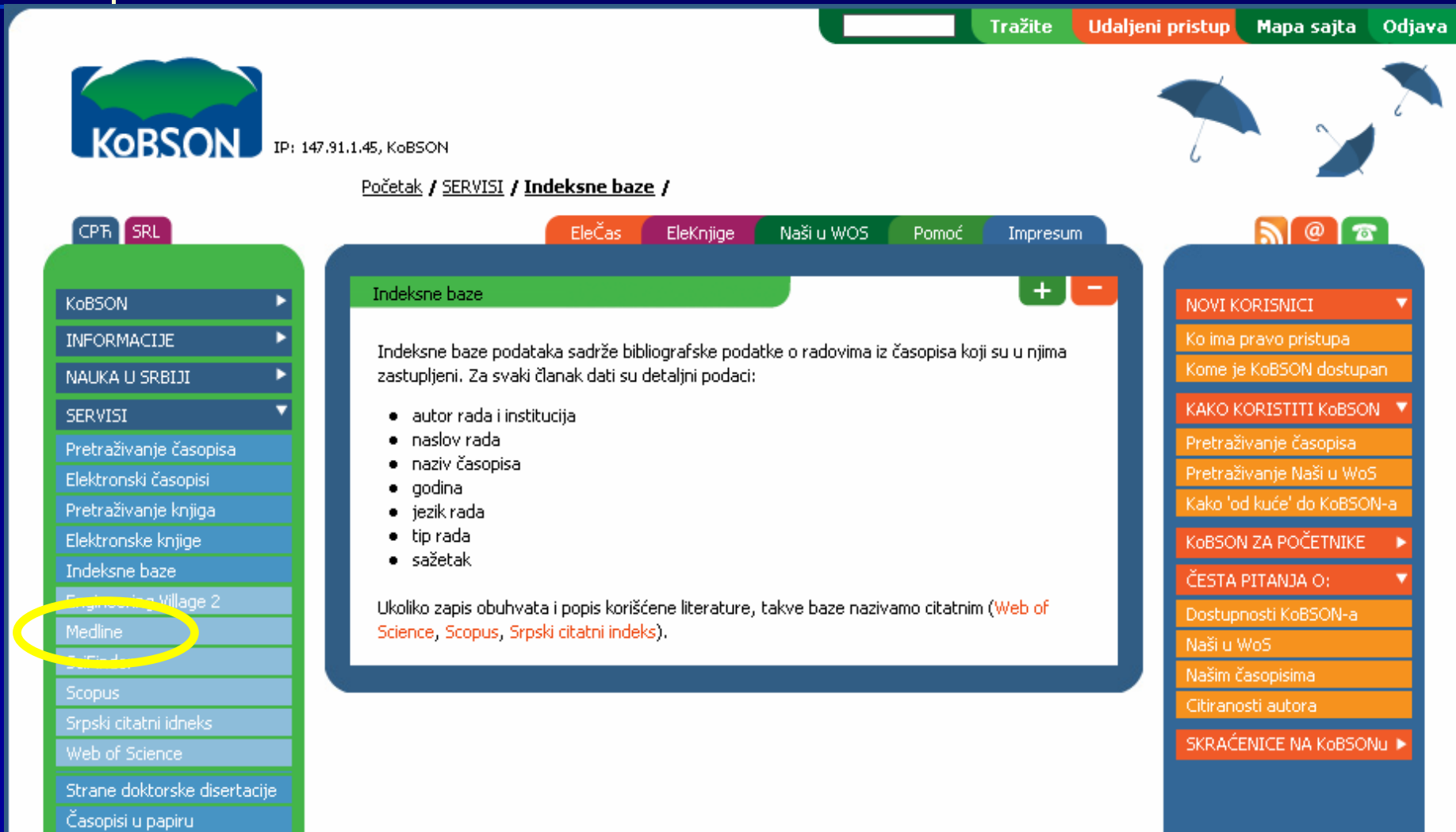
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Pretraživanje abstraktne baze Medline

The screenshot shows the Medline website interface. At the top, there are navigation tabs: CPT, SRL, EleČas, EleKnjige, Naši u WOS, Pomoć, and Impresum. On the left side, there is a green sidebar menu with various options like 'KobSON', 'INFORMACIJE', 'NAUKA U SRBIJI', 'SERVISI', and 'Pretraživanje časopisa'. The main content area is titled 'Medline' and features a green button labeled 'pristup MEDLINE-u' which is circled in yellow. Below this, there is a section 'O bazi' with text describing the MEDLINE database. At the bottom, there is a table titled 'Časopisi iz Srbije indeksirani u MEDLINE-u' with columns for 'Naziv časopisa' and 'Period'.

Medline

MEDLINE
Izdavač: US National Library of Medicine (NLM)

pristup MEDLINE-u

O bazi

MEDLINE je vodeća svetska bibliografska baza iz oblasti biomedicinskih nauka. Dostupna je besplatno.

Pored bibliografskih podataka o svakom članku iz preko 5.000 časopisa, uspostavljen je i link do punog teksta. Dostupnost članka u punom tekstu uslovljena je pretplatom na elektronsku verziju časopisa (preko KobSON-a ili na neki drugi način).

Svaki članak se indeksira orednicama iz kontrolisanog terminološkog tezaurusa Medical Subject Headings - MeSH (<http://www.nlm.nih.gov/mesh/meshhome.html>), koji obuhvata preko 24.500 odrednica uređenih hijerarhijski na devet nivoa.

Časopisi iz Srbije indeksirani u MEDLINE-u

	Naziv časopisa	Period
1	Acta chirurgica Jugoslavica	1954-
2	Glas. Srpska akademija nauka i umetnosti. Odeljenje medicinskih nauka	1950-
3	Medicinski pregled	1950-

Pretraživanje abstraktne baze Medline

The screenshot displays the PubMed website interface. At the top left is the NCBI logo. The main header features the PubMed logo and the text "A service of the U.S. National Library of Medicine and the National Institutes of Health" with the URL "www.pubmed.gov". On the top right, there are links for "My NCBI", "Sign In", and "Register". A navigation bar below the header lists various database categories: "All Databases", "PubMed", "Nucleotide", "Protein", "Genome", "Structure", "OMIM", "PMC", "Journals", and "Books". The search bar contains the text "PubMed" and a dropdown arrow, followed by a "for" label and an empty input field. To the right of the input field are "Go" and "Clear" buttons, and a link for "Advanced Search". Below the search bar are several tabs: "Limits", "Preview/Index", "History", "Clipboard", and "Details". The main content area contains two sections: "Welcome to PubMed" and "Introducing RRN".

NCBI

PubMed
www.pubmed.gov

A service of the [U.S. National Library of Medicine](#)
and the [National Institutes of Health](#)

My NCBI
[Sign In](#) [Register](#)

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for [Advanced Search](#)

Limits Preview/Index History Clipboard Details

Welcome to PubMed

The PubMed database comprises more than 19 million citations for biomedical articles from MEDLINE and life science journals. Citations may include links to full-text articles from PubMed Central or publisher web sites.

Introducing RRN

Access the latest research from Rapid Research Notes (RRN), a new archive of the National Library of Medicine. RRN provides permanent access to research shared through online resources for rapid scientific communication.

Pretraživanje abstraktne baze Medline kroz EBSCO



Select New Service

KOBSON - SERBIA



EBSCOhost Web

MEDLINE



Business Searching Interface



EBSCOhost Mobile

Pretraživanje abstraktne baze Medline



Searching: **MEDLINE** | [Choose Databases](#)

heart attack and stress

Search

Clear



[Search Options](#) | [Basic Search](#) | [Advanced Search](#) | [Search History](#)

Search Options

Reset

Search Modes and Expanders

Search modes

- Boolean/Phrase
- Find all my search terms
- Find any of my search terms
- SmartText Searching [Hint](#)

Apply related words

Limit your results

Linked Full Text

Publication

EBM Reviews

Human

Date of Publication

Month Year: - Month Year:

Abstract Available

English Language

Review Articles

Animals

Kreiranje ličnog naloga



Sign In to My EBSCOhost

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User Name

Password

Login

[Create a new Account](#)

Load Preferences from My EBSCOhost

[Forgot your password?](#)

[Forgot your user name **and** password?](#)

Kreiranje ličnog naloga



Sign In to My EBSCOhost

[◀ Back](#)

Create a new account - Personal Account [?](#)

First Name

Last Name

E-mail Address

User Name

This is the user name you will use to sign in to My EBSCOhost (254 character maximum).

Password

5 character minimum, 100 character maximum

Retype Password

Secret Question

Used to help identify your account if you forget your user name or password.

Secret Answer

Note: Please remember your account information for future reference.

Save Changes

Cancel

Kreiranje ličnog naloga



Sign In to My EBSCOhost

[◀ Back](#)

User Name

timoti

Password

.....

Login

[Create a new Account](#)

Load Preferences from My EBSCOhost

[Forgot your password?](#)

[Forgot your user name **and** password?](#)

Upravljanje rezultatima pretrage - Add to folder



Searching: MEDLINE | Choose Databases

heart attack and stress

Search

Clear

Basic Search | Advanced Search | Search History

Refine Search

185 Results for...

Boolean/Phrase:
heart attack and stress

Refine your results

- Linked Full Text
- Abstract Available
- English Language

1960 Publication Date 2013

Update

Show More >


Source Types

- All Results
- Academic Journals (184)
- Magazines (1)

Update


Page: 1 2 3 4 5 Next >

Relevance Page Options Share

-  [Grieving may trigger heart attack.](#)
(English) , Harvard Health Letter / From Harvard Medical School [Harv H 37 (8), pp. 3; PMID: 22774249
Subjects: Grief; Myocardial Infarction etiology
Database: MEDLINE

Add to folder

PDF Full Text

-  [Can triggers be cumulative in inducing heart attack in](#)
(English) ; Abstract available. By: Tasch C; Larcher L, Wiener Medizinisch Wochenschr], ISSN: 1563-258X, 2012 Aug; Vol. 162 (15-16), pp. 337-
Subjects: Switzerland; Acute Coronary Syndrome etiology; Arousal; Em psychology; **Stress**, Psychological complications; Middle Aged: 45-64 ye
Database: MEDLINE

Add to folder

-  [Putting heart attack, stroke triggers in perspective. The brief boost in risk usually doesn't linger.](#)
(English) , Harvard **Heart** Letter: From Harvard Medical School [Harv **Heart** Lett], ISSN: 1051-5313, 2011 Dec; Vol.

Add to folder:

- Results (1-10)
- Add search to folder:
heart attack and stress

Create an alert:

- E-mail Alert
- RSS Feed


Use Permalink:


Persistent link to search (copy & paste)


<http://search.ebscohost.com/login.aspx?dir>

Twitter Facebook LinkedIn Email RSS More

Upravljanje rezultatima pretrage - My folder - Tools




Tatjana's Folder  [Back](#) KOBSON - SE






My Folder 

Articles (4)

- Images (2)
- Videos (0)
- Companies (0)
- Pages (0)
- eBooks (0)
- audioBooks (0)
- Holds (0)
- Checkouts (0)
- Notes (0)
- Other Content Sources (0)
- Persistent Links to Searches (1)
- Saved Searches (0)
- Search Alerts (0)
- Journal Alerts (0)
- Web Pages (0)

 My Custom   New






 Shared By   Add

My Folder: Articles





1-4 of 4

Page: 1 Name ▾ Page Options ▾

Select / deselect all **Delete Items**

<input type="checkbox"/>	1.	 Academic Journal	Do pollution time-series studies contain uncontrolled or residual confounding by risk factors for acute health events?  (English) ; Abstract available. By: Bukowski J, Regulatory Toxicology And Pharmacology: RTP [Regul Toxicol Pharmacol], ISSN: 0273-2300, 2008 Jul; Vol. 51 (2), pp. 135-40; PMID: 18207297 Subjects: Air Pollution adverse effects; Cardiovascular Diseases epidemiology; Confounding Factors (Epidemiology) Database: MEDLINE
<input type="checkbox"/>	2.	 Academic Journal	Gliomagenesis and the Use of Neural Stem Cells in Brain Tumor Treatment.  By: Achanta, Pragathi; Roman, Neda I. Sedora; Quiñones-Hinojosa, Alfredo. Anti-Cancer Agents in Medicinal Chemistry. 2010, Vol. 10 Issue 2, p121-130. 10p. 3 Diagrams, 1 Chart. Subjects: GLIOMAS; NEURAL stem cells; CANCER cells; BRAIN -- Cancer; CANCER -- Treatment; CELL migration Database: Academic Search Premier
<input type="checkbox"/>	3.	 Academic Journal	On call. I am a 57-year-old man with a dilemma. I understand from your articles that

Tools

-  Print
-  E-mail
-  Save as File
-  Export

Čuvanje pretraživanja ili kreiranje "Alert-a"



Searching: MEDLINE | Choose Databases

heart attack and stress

Search

Clear

Basic Search | Advanced Search | Search History

Refine Search

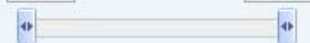
185 Results for...

Boolean/Phrase:
heart attack and stress

Refine your results

- Linked Full Text
- Abstract Available
- English Language

1960 Publication Date 2013



Update Show More

Source Types

- All Results
- Academic Journals (184)
- Magazines (1)

Update

Page: 1 2 3 4 5 Next

- Grieving may trigger heart attack.**
(English) , Harvard Health Letter / From Harvard Medical School [Harv Heart Lett], ISSN: 1051-5313, 2012 Aug; Vol. 162 (8), pp. 3; PMID: 22774249
Subjects: Grief; Myocardial Infarction etiology
Database: MEDLINE
[Add to folder](#)
[PDF Full Text](#)
- Can triggers be cumulative in inducing heart attack in women?**
(English) ; Abstract available. By: Tasch C; Larcher L, Wiener Medizinisch Wochenschr], ISSN: 1563-258X, 2012 Aug; Vol. 162 (15-16), pp. 337-341
Subjects: Switzerland; Acute Coronary Syndrome etiology; Arousal; Emotions; Psychology; Stress, Psychological complications; Middle Aged: 45-64 years
Database: MEDLINE
[Add to folder](#)
- Putting heart attack, stroke triggers in perspective. The brief boost in risk usually doesn't linger.**
(English) , Harvard Heart Letter: From Harvard Medical School [Harv Heart Lett], ISSN: 1051-5313, 2011 Dec; Vol. 151 (4), pp. 1-2; PMID: 22111111

Relevance | Page Options | **Share**

Add to folder:

- Results (1-10)
- Add search to folder:
heart attack and stress

Create an alert:

- E-mail Alert
- RSS Feed

Use Permalink:

Persistent link to search (copy & paste)

<http://search.ebscohost.com/login.aspx?dir>



Možda Vam zatreba - Alert

Početak / MOŽDA VAM ZATREBA / Čemu služi / **Alert** /

CPT SRL

EleČas

EleKnjige

Naši u WOS

Pomoć

Impresum



- KoBSON ▶
- INFORMACIJE ▶
- NAUKA U SRBIJI ▶
- SERVISI ▶
- MOŽDA VAM ZATREBA ▼**
- Google Scholar
- Razrešavanje
- Čemu služi
- Alert
- RSS
- Vrednovanje
- Open Access
- Intelektualna prava
- SUGESTIJE I ZAMERKE ▶

Alert



Korišćenje Alert opcije

Izdavači naučnih baza podataka pružaju registrovanom korisniku mogućnost korišćenja *Alert* servisa. Ta opcija Vam omogućava da sačuvate korišćene upite kako biste ih kasnije ponovo izvršavali. Osim toga, možete ih koristiti kao zahtev za periodično slanje izveštaja o novodotatim člancima koji odgovaraju tim upitima.

Da biste koristili ovu pogodnost neophodno je da korisnik otvori svoj lični nalog (regstruje se) na svakom servisu pojedinačno. Te registracije su besplatne i međusobno nezavisne i nemaju nikakve veze sa KoBSON nalogom.

Postoji nekoliko tipova Alerts obaveštenja:

1. *Search Alerts* – obaveštenja vezana za pretrage. Ako korisnik odluči da sačuva određenu formu i sadržinu pretrage (npr. konkretnu konfiguraciju ključnih reči i imena autora po kojima je pretraživao bazu, slika ispod), ima mogućnost da putem Alerts aplikacije konfiguraciju konkretne pretrage sačuva, a da mu servis automatski šalje obaveštenje na e-mail adresu kada god se u bazi pojavi neki novi članak koji odgovara kriterijumima pretrage.
2. *Volume/Issue Alerts* – obaveštenja vezana za nove brojeve i sveske časopisa. Korisnik može da izabere časopise za koje želi da dobija obaveštenja kada god izađe nova sveska časopisa, naravno pod uslovom da se taj časopis referiše u bazi.
3. *Citation Alerts* – obaveštenja vezana za citiranje izabranih članaka. Korisnik može da traži da mu se za određene članke šalju obaveštenja kada god se u bazi pojavi neki novi rad koji citira izabrani članak.

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 ▶

Možda Vam zatreba - RSS

Početak / [MOŽDA VAM ZATREBA](#) / [Čemu služi](#) / [RSS](#) /

CPTi SRL

EleČas

EleKnjige

Naši u WOS

Pomoć

Impresum



KoBSON ▶

INFORMACIJE ▶

NAUKA U SRBIJI ▶

SERVISI ▶

MOŽDA VAM ZATREBA ▼

Google alati

Razrešavanje

Čemu služi

Alert

RSS

Vrednovanje

Open Access

Intelektualna prava

SUGESTIJE I ZAMERKE ▶

RSS

+

-

Šta je RSS?

RSS (Really Simple Syndication) predstavlja aplikaciju za automatsko preuzimanje podataka sa internet sajtova. Uz pomoć RSS aplikacija moguće je pratiti promene na web lokaciji od interesa bez posećivanja samog sajta. RSS automatski preuzima podatke o promenama na sajtu i obaveštava korisnika o njima. Ako se na sajtu pojavi neka nova vest, tekst ili neki drugi sadržaj, korisnik dobija informaciju o tome.

Postoje dva preduslova da bi RSS funkcionisao:

1. Da web sajt ima RSS aplikaciju, tj. da je moguće preuzimati informacije na ovaj način sa njega.
2. Da korisnik ima aplikacije za čitanje RSS-a, kao i da određenu web lokaciju unese u listu sajtova za RSS informacije.

Ove aplikacije se mogu besplatno preuzeti sa Interneta.

Za istraživača koji želi da prati određene naučne časopise u elektronskoj formi (npr. preko KOBSON-a), RSS predstavlja odlično rešenje, jer se sve promene, tj. pojavljivanje novog broja i novih tekstova, automatski detektuju i informacija stiže direktno korisniku, štedeći na taj način njegovo vreme.

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

Čitranosti autora

SKRAĆENICE NA KoBSONu ▶

DoiSerbia ▶

Čuvanje pretraživanja ili kreiranje "Alert-a"

EBSCOhost | Searching: MEDLINE | Choose Databases | KOBSON

heart attack and stress | Search | Clear

Basic Search | Advanced Search | Search History

Page: 1 2 3 4 5 Next

Relevance | Page Options | Share

▼ 185 Results for...
Boolean/Phrase:
heart attack and stress

▼ Refine your results

Linked Full Text
 Abstract Available
 English Language

1960 Publication Date 2013

Update Show More »

▼ Source Types

All Results
 Academic Journals (184)
 Magazines (1)

Update

► Subject: Major Heading

► Publication

1. Grieving may trigger heart attack.

Acade Journ

2. Acade Journ

3. Acade Journ

PDF Full Text

Add to folder:
Results (1-10)
Add search to folder:
heart attack and stress

Create an alert:
 E-mail Alert RSS Feed

Use Permalink:
Persistent link to search (copy & paste)
<http://search.ebscohost.com/login.aspx?dir>

More

ally doesn't linger.
11 Dec; Vol. 22 (4), pp. 3; PMID: 22319826

Create Alert ?

Search Alert: "heart attack and stress on 2013-10-18 08:47 AM"

E-mail (You must sign in to send e-mail alerts. [Sign In](#))

General Settings

Frequency: Once a day

Articles published within the last: One Year

Results format

Brief
Detailed
Bibliographic Manager
RSS Feed

<http://rss.ebscohost.com/AlertSyndicationService/Syndication.aspx/GetFeed?guid=3783401>

Save Alert | Cancel Alert

Kako citirati članak

◀ Result List | Refine Search | 1 of 185 ▶

Grieving may trigger heart attack.

Source: [Harvard Health Letter / From Harvard Medical School](#) [Harv Health Lett] 2012 Jun; Vol. 37 (8), pp. 3.

Publication Type: Journal Article

Language: English

Journal Info: *Publisher:* [Harvard Medical School Health Publications Group](#) *Country of Publication:* United States *NLM ID:* 9425764
Publication Model: Print *Cited Medium:* Print *ISSN:* 1052-1577 (Print) *Linking ISSN:* [10521577](#) *NLM ISO Abbreviation:*
Harv Health Lett *Subsets:* Consumer Health

Imprint Name(s): *Original Publication:* Boston, MA : Harvard Medical School Health Publications Group, [1990-

MeSH Terms: [Grief*](#)
[Myocardial Infarction/*etiology](#)
[Epinephrine/metabolism](#) ; [Humans](#) ; [Myocardial Infarction/physiopathology](#) ; **Stress**, [Psychological/etiology](#) ; **Stress**,
[Psychological/metabolism](#) ; **Stress**, [Psychological/physiopathology](#)

Substance Nomenclature: 51-43-4 (Epinephrine)

Entry Date(s): *Date Created:* 20120619 *Date Completed:* 20120717

Update Code: 20121129

PMID: 22774249

Database: MEDLINE

Full Text Database: Academic Search Premier

Tools

 Add to folder

 Print

 E-mail

 Save

 Cite

 Export

 Create Note


 Permalink

 Bookmark

Kako citirati članak

◀ Result List | Refine Search | 1 of 185 ▶

Citation Format ✕

 NOTE: Review the instructions at [EBSCO Support Site](#) and make any necessary corrections before using. **Pay special attention to personal names, capitalization, and dates.** Always consult your library resources for the exact formatting and punctuation guidelines.

AMA
(American Medical
Assoc.)

Reference List

Grieving may trigger heart attack. *Harvard Health Letter / From Harvard Medical School* [serial online]. June 2012;37(8):3. Available from: MEDLINE, Ipswich, MA. Accessed October 18, 2013.

APA
(American Psychological
Assoc.)

References

Grieving may trigger heart attack. (2012). *Harvard Health Letter / From Harvard Medical School*, 37(8), 3.

**Chicago/Turabian:
Author-Date**

Reference List

2012. "Grieving may trigger heart attack." *Harvard Health Letter / From Harvard Medical School* 37, no. 8: 3.

Export to Bibliographic Management Software

(EndNote, ProCite, Reference Manager, RefWorks,
BibTeX, etc.) »

Grieving may trigger heart attack.

Source: [Harvard Health Letter / From Harvard Medical School](#) [Harv Health Lett] 2012 Jun; Vol. 37 (8), pp. 3.

Publication Type: Journal Article

Pretraživanje pomoću Indeksiranog rečnika - MeSH-a

[New Search](#)

[MeSH 2013](#)

[Publications](#)

[Indexes](#)



Database: MEDLINE 

[Basic Search](#)

[Advanced Search](#)

[Search History](#)

[MeSH](#)



[View Tutorials](#)

cancer

[Browse](#)



Term Begins With



Term Contains



Relevancy Ranked

Results For: cancer

Subheadings for: Liver Neoplasms

Search Database

Check box to view subheadings. Click linked term for tree view.

Explode (+) Major Concept Scope ?

Cancer Use: [Neoplasms](#)

<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Neoplasms, Second Primary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Early Detection of Cancer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Urologic Neoplasms	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	Liver Neoplasms	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Cancer Care Facilities	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Uterine Cervical Neoplasms	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Urogenital Neoplasms	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Drug Screening Assays, Antitumor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Pharyngeal Neoplasms	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Oropharyngeal Neoplasms	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Gallbladder Neoplasms	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	American Cancer Society	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Testicular Neoplasms	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Stomach Neoplasms	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Granulosa Cell Tumors	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	cancer (search as keyword)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Include All Subheadings
Or select one or more subheadings to restrict your search

- Blood/BL
- Blood Supply/BS
- Cerebrospinal Fluid/CF
- Chemically Induced/CI
- Chemistry/CH
- Classification/CL
- Complications/CO
- Congenital/CN
- Diagnosis/DI
- Diet Therapy/DH
- Drug Therapy/DT
- Economics/EC
- Embryology/EM
- Enzymology/EN
- Epidemiology/EP
- Ethnology/EH
- Etiology/ET
- Genetics/GE
- History/HI
- Immunology/IM
- Metabolism/ME
- Microbiology/MI
- Mortality/MO

Search Term Explode (+) Major Concept

[Liver Neoplasms /IM](#)

Scope Note: Tumors or cancer of the STOMACH.

[Close Window]

Scope Note: Stomach Neoplasms

Prev

More

[Browse Additional Terms](#)

Pretraživanje pomoću Indeksiranog rečnika - MeSH-a

EBSCO MEDLINE Searching: MEDLINE | Choose Databases

(MH "Liver Neoplasms/IM") Search Clear ?

Basic Search | Advanced Search | Search History

KOBSON

Refine Search <<

3,219 Results for...
Boolean/Phrase:
(MH "Liver Neoplasms/IM")

Refine your results

Linked Full Text
 Abstract Available
 English Language

1958 Publication Date 2013

Update Show More >>

Source Types

All Results
 Academic Journals (3,210)
 Magazines (9)







Update

Subject: Major Heading

Publication

Page: 1 2 3 4 5 Next >

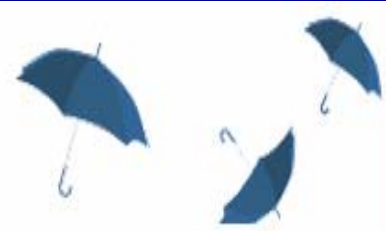
Relevance > Page Options > Share >

-  [Low glucose promotes CD133mAb-elicited cell death via inhibition of autophagy in hepatocarcinoma cells.](#) 
(English) ; Abstract available. By: Chen H; Luo Z; Sun W; Zhang C; Sun H; Zhao N; Ding J; Wu M; Li Z; Wang H, Cancer Letters [Cancer Lett], ISSN: 1872-7980, 2013 Aug 9; Vol. 336 (1), pp. 204-12; PMID: 23652197
Subjects: Antibodies, Monoclonal pharmacology; Antigens, CD; Autophagy; Carcinoma, Hepatocellular metabolism; Glucose pharmacology; Glycoproteins; Liver Neoplasms metabolism; Peptides; Male
Database: MEDLINE
[Add to folder](#)
-  [Cytotoxic and immune-mediated killing of human colorectal cancer by reovirus-loaded blood and liver mononuclear cells.](#) 
(English) ; Abstract available. By: Adair RA; Scott KJ; Fraser S; Errington-Mais F; Pandha H; Coffey M; Selby P; Cook GP; Vile R; Harrington KJ; Toogood G; Melcher AA, International Journal Of Cancer. Journal International Du Cancer [Int J Cancer], ISSN: 1097-0215, 2013 May 15; Vol. 132 (10), pp. 2327-38; PMID: 23114986
Subjects: Adenocarcinoma immunology; Blood immunology; Colonic Neoplasms immunology; Cytotoxicity, Immunologic; Leukocytes, Mononuclear immunology; Liver cytology; Liver Neoplasms immunology; Oncolytic Virotherapy methods; Reoviridae immunology
Database: MEDLINE
[Add to folder](#)
-  [\[Perspectives on immunotherapy for hepatocellular carcinoma\].](#) 
Perspektiven für eine Immuntherapie beim hepatozellulären Karzinom. (German) ; Abstract available. By: Schmidt N; Büttner N; Thimme R, Deutsche Medizinische Wochenschrift (1946) [Dtsch Med Wochenschr], ISSN: 1439-4413, 2013 Apr; Vol. 138 (14), pp. 740-4; PMID: 23533044
Subjects: Carcinoma, Hepatocellular therapy; Immunotherapy methods; Liver Neoplasms therapy
Database: MEDLINE
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