

Цитатни индекси и вредновање научноистраживачког рада



Универзитет у Београду - Универзитетска библиотека "Светозар Марковић"

Александра Поповић

Универзитетска библиотека "Светозар Марковић"

porovic@unilib.bg.ac.rs

Impact Factor

- Импакт фактор или фактор утицаја за посматрану годину је бројна вредност која се добија тако што се број цитата (у бази за одређену годину) радова публикованих последње две године подели са бројем радова публикованих у последње две године у посматраном часопису.
- Представља просечну очекивану цитираност сваког чланка објављеног у том часопису у датој години
- Петогодишњи ИФ



IP: 147.91.1.45, KoBSON

Početak / MOŽDA VAM ZATREBA / Vrednovanje /

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KoBSON

INFORMACIJE

NAUKA U SRBIJI

SERVISI

MOŽDA VAM ZATREBA

Google alati

Razrešavanje

Čemu služi

Vrednovanje

Priča o IF

H - index

Publish or perish

Open Access

Intelektualna prava

Deep Web Technologies

SUGESTIJE I ZAMERKE

Vrednovanje

Ko zna o vrednovanju

Za sve informacije o vrednovanju, a koje niste pronašli na KoBSON stranicama obratite se **analitičarima za pojedine naučne oblasti** (oblasti, sa linkovima, su na dnu strane) pri Ministarstvu nauke.

Važeći Pravilnik o postupku i načinu vrednovanja, i kvantitativnom iskazivanju naučnoistraživačkih rezultata istraživača, Službeni glasnik RS, broj 38/2008 (**Detaljnije informacije možete pronaći na sajtu Ministarstva nauke**)

U **Aktu o izboru, vrednovanju i finansiranju programa za ciklus istraživanja 2011-2014** u članu 2., str. 14. postoji detaljno objašnjenje o vrednovanju i načinu bodovanja objavljenih radova.

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

DoSerbia

Brza stranica



IP: 147.91.1.45, KoBSON

Početak / MOŽDA VAM ZATREBA / Vrednovanje / Priča o IF /

CPñ SRL

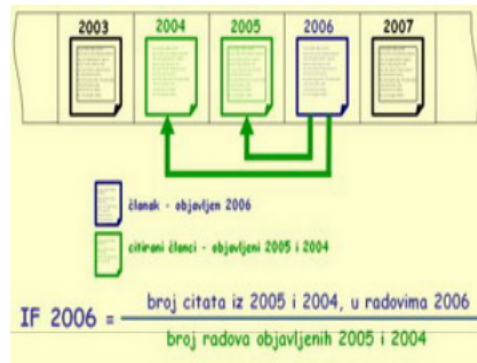
EleČas EleKnjige Naši u WOS Pomoć Impresum

- KoBSON
- INFORMACIJE
- NAUKA U SRBIJI
- SERVISI
- MOŽDA VAM ZATREBA
- Google alati
- Razrešavanje
- Čemu služi
- Vrednovanje
- Priča o IF
- H - index
- Publish or perish
- Open Access
- Intelektualna prava
- Deep Web Technologies
- SUGESTIJE I ZAMERKE

Priča o IF

Kako se računa impakt faktor

Brojna vrednost impakt faktora dobija se tako što se broj citata za dve poslednje godine podeli brojem objavljenih radova u te dve godine.



Primer: Časopis American Economic Review je u svim radovima iz referisanih časopisa u WoS objavljenim 2006. godine bio citiran 5913 puta. Od tog broja 584 puta su citirani radovi koji su objavljeni u 2005, a 2186 puta oni radovi koji su objavljeni 2004. godine. Taj časopis je u 2005-oj objavio 148 radova, a u 2004-oj

godini 193 rada. Tada se njegov faktor uticaja računa na sledeći način: $(584 + 2186) / (148 + 193) = 8.12$. Znači, impakt faktor časopisa American Economic Review za 2006. godinu je 8.12. Ovako izračunat faktor uticaja eliminiše razlike koje su mogle da nastanu kao posledica veće periodičnosti (više brojeva godišnje) ili dužinom izlaženja časopisa.

IF je tema diskusije i u međunarodnoj naučnoj zajednici, pa to neki vide i ovako (ovo je šala).

Petogodišni (5-year) Impakt faktor

Krajem 2009 godine u Journal Citation Report-u objavljen je petogodišni IF za 2007 i 2008.



@

☎

- 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
- Došerbia
- Brza stranica

H - index

- Хиршов индекс је број који казује да је посматрани научник објавио h радова који су сви били цитирани најмање h пута

- vrednovanje
- Priča o IF
- H - index
- Publish or perish
- Open Access
- Intelektualna prava
- Deep Web Technologies
- SUGESTIJE I ZAMERKE ▶

brojem citata tih radova u drugim radovima. Dakle, za svakog pojedinačnog istraživača (ili grupu istraživača ili instituciju) moguće je izračunati H-indeks na osnovu broja objavljenih radova i citiranosti tih radova u radovima drugih istraživača.

Ime potiče od Jorge Hirša (Jorge E. Hirsch), fizičara koji je ovu meru predložio i predstavio je u članku objavljenom 2005. godine. H-indeks je zbog jednostavnosti izračunavanja i određenih prednosti koje ima u odnosu na druge pokazatelje naučne uspešnosti za kratko vreme postao veoma popularna mera za evaluaciju naučnog rada, sudeći prema prisutnosti H-indeksa u obe svetske citatne baze (Web of Science i SCOPUS).

Šta je H-indeks i kako se računa?

Lista objavljenih radova se uredi prema opadajućoj vrednosti dobijenih citata za te radove. Na taj način, redni broj 1 će imati rad sa najvećim brojem citata, sledeći rad sa manjim ili istim brojem citata će dobiti redni broj 2 i tako dalje. Ako obeležimo redne brojeve radova sa N, a citiranost radova sa C. Vrednost H-indeksa predstavlja najveću vrednost rednog broja za koju je $C \geq N$, tj. onaj broj radova koji imaju veći broj citata od rednog broja poslednjeg rada u toj grupi.

Formalno rečeno, naučnik ima indeks h ako h radova od njegovih (ili njenih) M (broj objavljenih radova) radova imaju najmanje h citata, a ostalih M - h radova imaju najviše h citata.

Na primer: istraživač koji je objavio radove A-I ima vrednost H-indeksa 6.

Redni broj	Rad	Broj citata
1	A	12
2	B	11
3	C	11
4	D	10
5	E	8
6	F	7
7	G	5
8	H	2
9	I	1

- ČESTA PITANJA O: ▼
- Dostupnosti KoBSON-a
- Naši u WoS
- Našim časopisima
- Citiranosti autora
- SKRAĆENICE NA KoBSONu ▶
- DoSerbia ▶
- Brza stranica ▶



Јуџин Гарфилд

Творац првих цитатних индекса

Web of ScienceSM

Search

in

Example: oil spill* mediterranean

AND in

Example: O'Brian C* OR OBrian C*

Need help finding papers by an author? Use [Author Finder](#).

AND in

Example: Cancer* OR Journal of Cancer Research and Clinical Oncology

[Add Another Field >>](#)

Search

Clear

Searches must be in English

Current Limits: (To save these permanently, [sign in](#) or [register](#).)

Timespan

All Years (updated 2011-12-02)

From 1996 to 2011 (default is all years)

Citation Databases

- Science Citation Index Expanded (SCI-EXPANDED) --1996-present
- Social Sciences Citation Index (SSCI) --1996-present
- Arts & Humanities Citation Index (A&HCI) --1996-present
- Conference Proceedings Citation Index- Science (CPCI-S) --2001-present
- Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --2001-present

Adjust your search settings

Adjust your results settings

Questions about the new Web of Knowledge?

Have questions about differences in citation counts between the new *Web of Knowledge* and the previous version? Notice differences in search capabilities and need more details? See the [Frequently Asked Questions](#) page.

Support, Tools, Tips

Training & Support

- [Download quick Recorded Training](#)
- [Access additional Training Resources](#)
- More questions? Consult the [Help files](#).



What's new in Web of Knowledge?

- Researcher ID is now searchable from within *Web of ScienceSM*.
- Automatic spelling variations and all new Author Finder in *Web of ScienceSM*.
- [More of What's New](#)

Featured Tips

- Visualize citation connections at a glance with Citation Mapping ([view demo](#))
- Identify citation trends graphically with Citation Report ([view demo](#))..
- [How to update your Researcher ID profile](#).

Customize Your Experience

Цитираност

- У научном раду је стандардна пракса позивање на резултате претходника и навођење тачних података о томе када су и где ти резултати објављени

Правилник о поступку и начину вредновања и квантитативном исказивању научноистраживачких резултата истраживача

- Важи од 21. марта 2008. године
- Науке су разврстане у три групације:
- Природно-математичке и медицинске
- Техничко-технолошке и биотехничке
- Друштвене и хуманистичке

M20: M21, M22, M23

- M21: часописи у првих **30% са листе SCI** (рад у врхунском међународном часопису), **8 бодова**
- M22: часопис у следећих **20% са листе SCI** (рад у истакнутом међународном часопису), **5 бодова**
- M23: преосталих **50% часописа са SCI** листе (рад у међународном часопису) **3 бода**

M24

- M24: рад у часопису међународног значаја верификован посебном одлуком матичних одбора



IP: 147.91.1.45, KoBSON

Tražite

Udaljeni pristup

Mapa sajta

Odjava



Početak / [SERVISI](#) / [Pretraživanje časopisa](#) /

CPڤ

SRL

EleČas

EleKnjige

Naši u WOS

Pomoć

Impresum

@

☎

KoBSON

INFORMACIJE

NAUKA U SRBIJI

SERVISI

Pretraživanje časopisa

Elektronski časopisi

Pretraživanje knjiga

Elektronske knjige

Indeksne baze

Strane doktorske disertacije

Časopisi u papiru

MOŽDA VAM ZATREBA

SUGESTIJE i ZAMERKE

Pretraživanje časopisa

KoBSON lista

Spisak svih časopisa koji su na neki način dostupni u bibliotekama Srbije (bilo elektronski, bilo u papirnoj formi). Pristupstvo časopisa na toj listi je samo pokazatelj njegove dostupnosti, a nikako kvaliteta.

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.

reči u naslovu časopisa

ISSN

oblast

Izaberite oblast

Medical Informatics

Medical Laboratory Technology

Medicine, General & Internal

Medicine, Legal

Medicine, Miscellaneous (current - relevant discipline)

Medicine, Research & Experimental

Medieval & Renaissance Studies (AHCi)

Metallurgy & Metallurgical Engineering

Metallurgy & Mining (current - relevant discipline)

Meteorology & Atmospheric Sciences

Microbiology

Microscopy



IP: 147.91.1.45, KoBSON

Tražite

Udaljeni pristup

Mapa sajta

Odjava



Početak / [SERVISI](#) / **Pretraživanje časopisa /**

CPH

SRL

EleČas

EleKnjige

Naši u WOS

Pomoć

Impresum

@

☎

KoBSON

INFORMACIJE

NAUKA U SRBIJI

SERVISI

Pretraživanje časopisa

Elektronski časopisi

Pretraživanje knjiga

Elektronske knjige

Indeksne baze

Strane doktorske disertacije

Časopisi u papiru

MOŽDA VAM ZATREBA

SUGESTIJE I ZAMERKE

oblast Medicine, General & Internal; 1-20 / 155 časopisa

ISSN	Naslov	Servisi	IF 2011	
0028-4793	New England Journal of Medicine	FM HW PQ FT	53.298	detalji
0140-6736	Lancet	PQ SD	38.278	detalji
0098-7484	Journal of the American Medical Association / JAMA	FM HW	30.026	detalji
0003-4819	Annals of Internal Medicine	EB FM HW PQ	16.733	detalji
1549-1277	PLoS Medicine / Public Library of Science	EB FM OA	16.269	detalji
0959-535X	British Medical Journal / BMJ		14.093	detalji
0003-9926	Archives of Internal Medicine	FM HW	11.462	detalji
0820-3946	Canadian Medical Association Journal	EB FM PQ	8.217	detalji
1741-7015	BMC Medicine	EB FM OA	6.035	detalji
1469-493X	Cochrane Database of Systematic Reviews	OV	5.912	detalji
0025-6196	Mayo Clinic Proceedings	EB FM HW PQ	5.690	detalji
0954-6820	Journal of Internal Medicine	EB FM WI	5.483	detalji
0002-9343	American Journal of Medicine		5.430	detalji
1544-1709	Annals of Family Medicine online	EB FM OA	5.355	detalji
0007-1420	British Medical Bulletin	FM HW OX	4.543	detalji
0025-7974	Medicine	OV	4.350	detalji
0749-3797	American Journal of Preventive Medicine	SD	4.044	detalji
0891-1150	Cleveland Clinic Journal of Medicine	FM OA	3.773	detalji
0785-3890	Annals of Medicine		3.516	detalji
0091-7435	Preventive Medicine	SD	3.216	detalji

- KoBSON ▶
- INFORMACIJE ▶
- NAUKA U SRBIJI ▶
- SERVISI ▼
- Pretraživanje časopisa
- Elektronski časopisi
- Pretraživanje knjiga
- Elektronske knjige
- Indeksne baze
- Strane doktorske disertacije
- Časopisi u papiru
- MOŽDA VAM ZATREBA ▶
- SUGESTIJE I ZAMERKE ▶

Detalji časopisa

Podaci o časopisu

ISSN	0954-6820
Naslov	Journal of Internal Medicine
Status	Active
Tip dokumenta	Journal; AC
Učestalost	monthly
Jezik	Text in English
Prvi broj	1869
Abstrakt	Aims are to serve clinical and pre-clinical researchers with a forum for publication of original articles concerning the broad panorama of diseases within internal medicine.
Alternativni naslovi	Formerly (until 1989): Acta Medica Scandinavica; ISSN 0001-6101; Supplement of; Online - full text edition; ISSN 1365-2796

U bibliotekama Srbije (u COBISS-u)

Od - do	Biblioteke	Brojevi telefona
1989-2005	Vojnomedicinska akademija - Institut za naučne informacije, BEOGRAD	3608-700
1990-1990	Medicinski fakultet, Novi Sad, NOVI SAD	021 4843635, 021/6622-597, 021/6612-022/lok 3634, 3635

Elektronski dostupan

Servis	Link	Primedba
EBSCO	Pretraga po servisu	Jan 1998- ; embargo 12 months
Free Medical Journals	Pretraga po servisu	Free after 24 months - 1996-present
Wiley	Pretraga po servisu	

Impakt faktor, kategorije

Impakt faktor (IF)	Kategorije i pozicije časopisa u prethodnim godinama
Kategorije	Medicine, General & Internal (12/155)
U Current Contents	
Science Citation	SCI SCIE



- KoBSON ▶
- INFORMACIJE ▶
- NAUKA U SRBIJI ▶
- SERVISI ▼
- Pretraživanje časopisa
- Elektronski časopisi
- Pretraživanje knjiga
- Elektronske knjige
- Indeksne baze
- Strane doktorske disertacije
- Časopisi u papiru
- MOŽDA VAM ZATREBA ▶
- SUGESTIJE I ZAMERKE ▶

JCR

Podaci o časopisu

ISSN	0954-6820
Naslov	Journal of Internal Medicine
Skr. naslov (ISI)	J INTERN MED

Rang časopisa u Journal Citation Reports® za period 1981-2011

		Starija godišta (1981 – 1992)									
		2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
oblast / impakt faktor		2.970	3.250	3.590	4.040	4.730	4.901	5.412	5.942	5.935	5.483
Medicine, General & Internal		12/107	13/102	13/103	12/105	11/102	12/100	11/107	10/133	11/153	12/155

Rang časopisa prema PETOGODIŠNJEM impakt faktoru 2007-2011

		2007	2008	2009	2010	2011
oblast / impakt faktor		4.635	5.472	5.882	5.609	5.676
Medicine, General & Internal		12/100	11/107	11/133	12/153	11/155

Objasnjenja

Zelena	vrhunski međunarodni časopis (M21); u svojoj disciplini je svrstan među prvih 30%
Plava	istaknuti međunarodni časopis (M22); u svojoj disciplini je svrstan između prvih 30% i 50%
Siva	međunarodni časopis (M23); Ima IF ali nije svrstan između prvih 50% u svojoj disciplini
Kratko objašnjenje	kako se računa impakt faktor možete pronaći na stranici često postavljana pitanja
Objasnjenja ISI lista	možete pronaći na linku Web of Science
Klasifikacija	je napravljena prema Pravilniku o postupku i načinu vrednovanja, i kvantitativnom iskazivanju naučnoistraživačkih rezultata istraživača, Službeni glasnik RS, broj 38/2008 (Detaljnije informacije možete pronaći na sajtu Ministarstva nauke)

Opis disciplina (na engleskom)

Medicine, General & Internal	Medicine, General & Internal covers resources on medical specialties such as general medicine, family medicine, internal medicine, clinical physiology, pain management, and military and hospital medicine.
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IP: 147.91.1.45, KoBSON



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@ ☎

- KoBSON ▶
- INFORMACIJE ▶
- NAUKA U SRBIJI ▾
- Naši u WOS
- Srpski citatni indeks
- Kategorizacija časopisa
- Časopisi u CrossRef-u (DOI)
- Repozitorijum
- Elektronski časopisi u Srbiji
- Referisani časopisi**
- Doktorske disertacije
- za Mlade istraživače
- SERVISI ▶
- MOŽDA VAM ZATREBA ▶
- SUGESTIJE I ZAMERKE ▶

Nauka u Srbiji

Zašto mi ovo radimo?

Jedan od ciljeva KoBSON-a je i da promovise naučno publikovanje istraživača koji rade u Srbiji, što činimo tako što:

- nedeljno pratimo sve radove koje su naši istraživač objavili u časopisima koji se referišu u Web of Science-u
- mesečno pratimo citiranost tih radova u Web of Science-u
- nedeljno dodajemo nove sveske časopisa uključeni u DOI sistem
- organizujemo edukacije mladih istraživača za korišćenje elektronskih servisa

- 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 Kako 'od kuće' do KoBSON-a
- ČESTA PITANJA O: ▾
- Dostupnosti KoBSON-a
- Naši u WoS
- Našim časopisima
- Citiranosti autora
- SKRAĆENICE NA KoBSONu ▶
- DoSerbia ▶
- Brza stranica ▶

Elektronski časopisi iz Srbije

Referisani časopisi

Doktorske disertacije

za Mlade istraživače

SERVISI ▶

MOŽDA VAM ZATREBA ▶

SUGESTIJE I ZAMERKE ▶

Referisani u Web of Science (WoS)

	Naziv časopisa	Period
1	Acta Veterinaria	1976-
2	Applicable Analysis and Discrete Mathematics	2007-
3	Archives of Biological Sciences	2007-
4	Chemical Industry and Chemical Engineering Quarterly	2008-
5	Computer Science and Information Systems ComSIS	2008-
6	Filomat	2008-
7	Genetika	2009-
8	Hemijska industrija	2007-
9	International Journal of Electrochemical Science	2007-
10	Journal of Medical Biochemistry (ranije: Jugoslovenska medicinska biohemija)	2009-
11	Journal of Mining and Metallurgy, Section B: Metallurgy	2007-
12	Journal of the Serbian Chemical Society	1998-
13	MATCH - Communications in Mathematical and Computer Chemistry	1995-
14	Nuclear Technology and Radiation Protection	2008-
15	Panoeconomicus	2008-
16	Psihologija	2007-
17	Science of Sintering	2003-
18	Srpski arhiv za celokupno lekarstvo	2008-
19	Thermal Science	2007-
20	Vojnosanitetski pregled	2008-

Prijavljivanje novih časopisa za referisanje

Svake godine Thomson Reuters procenjuje oko 2.000 novih časopisa za referisanje u WoS, a nivo prolaznosti je do 10%-12%. Ta evaluacija je besplatna, i obuhvata striktno **definisane kriterijume**. Nakon **početnog prijavljivanja**, potrebno je poslati naredne tri sveske neposredno nakon objavljivanja.

KoBSON ZA POČETNIKE ▶

ČESTA PITANJA O: ▼

Dostupnosti KoBSON-a

Naši u WoS

Našim časopisima

Citiranosti autora

SKRAĆENICE NA KoBSONu ▶

DoiSerbia ▶

Scindeks ▶

Google Schollar ▶

Brza stranica ▶

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Referisani u Journal Citation Report-u (JCR)

Naslov	2007	2008	2009	2010	2011
Acta Veterinaria - Beograd	0.143	0.167	0.179	0.169	0.167
Applicable Analysis and Discrete Mathematics				0.645	0.754
Archives of Biological Sciences			0.238	0.356	0.360
Chemical Industry and Chemical Engineering Quarterly				0.580	0.610
Computer Science and Information Systems				0.324	0.625
Filomat				0.101	0.421
Genetika					0.440
Hemijska industrija			0.117	0.137	0.205
Int Journal of Electrochemical Science			2.175	2.808	3.729
Journal of Medical Biochemistry					0.610
Journal of Mining and Metallurgy: Sec B			0.548	1.294	1.317
Journal of the Serbian Chemical Society	0.536	0.611	0.820	0.725	0.879
MATCH-Comm Math Comp Chemistry	2.580	3.500	3.217	3.291	2.161
Nuclear Technology and Radiation Protection				0.706	1.159
Panoeconomicus				0.078	0.396
Psihologija			0.082	0.141	0.279
Science of Sintering	0.481	0.412	0.486	0.403	0.274
Srpski arhiv za celokupno lekarstvo				0.194	0.190
Thermal Science			0.407	0.706	0.779
Vojnosanitetski pregled				0.199	0.179

Psihologija			0.082	0.141
Science of Sintering	0.481	0.412	0.486	0.403
Srpski arhiv za celokupno lekarstvo				0.194
Thermal Science			0.407	0.706
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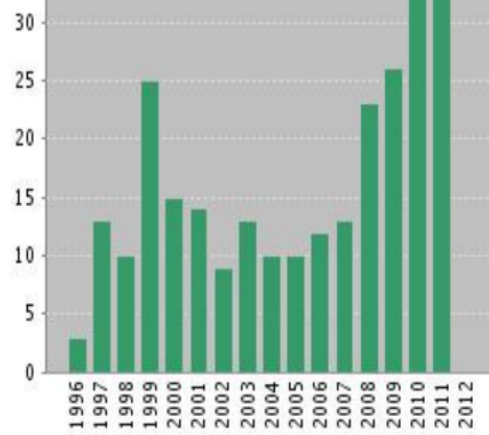
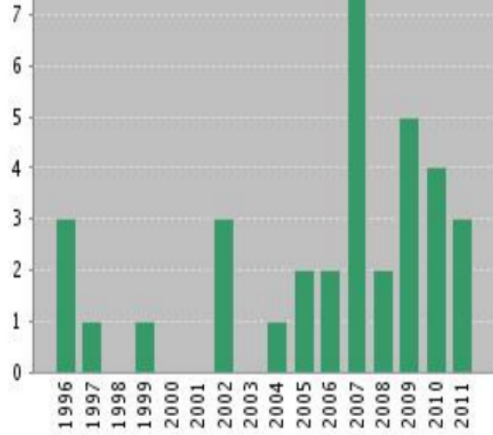
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O-2 reduction on an ink-type rotating disk electrode using Pt supported on high-area carbons

Author(s): [Gojkovic, SL](#) (Gojkovic, SL); [Zecevic, SK](#) (Zecevic, SK); [Savinell, RF](#) (Savinell, RF)**Source:** JOURNAL OF THE ELECTROCHEMICAL SOCIETY **Volume:** 145 **Issue:** 11 **Pages:** 3713-3720 **Published:** NOV 1998**Times Cited:** 94 (from Web of Science)**Cited References:** 48 [[view related records](#)]  [Citation Map](#)

Abstract: The kinetics of O-2 reduction has been examined on an ink-type electrode made with Pt supported on high-area carbon. Electrocatalysts with 5-40 mass % of Pt on Black Pearls, Vulcan XC-72, and Shawinigan acetylene black carbons were used. Experiments were performed in 0.1 M solutions of H₂SO₄, H₃PO₄, HClO₄, and NaOH. Kinetic parameters of O-2 reduction were found to be similar as on a smooth Pt surface. No influence of the type of carbon was observed. The mass activity of O-2 reduction was independent of Pt loading at low currents, but at high currents the mass activity decreased with an increase in Pt loading. It is suggested that mass-transfer limitations are responsible for the different influence of Pt loading on mass activity at low and high currents. Reproducibility of the measurements on the ink electrode was satisfactory, and it is recommended for investigations of dispersed electrocatalysts.

Document Type: Article**Language:** English**KeyWords Plus:** ELECTROCATALYTIC OXYGEN REDUCTION; PLATINUM CRYSTALLITE SIZE; ELECTROCHEMICAL REDUCTION; DISPERSED PLATINUM; CATALYTIC ACTIVITY; ACID ELECTROLYTES; PHOSPHORIC-ACID; SINGLE-CRYSTALS; SULFURIC-ACID; THIN-FILM**Reprint Address:** Gojkovic, SL (reprint author), Case Western Reserve Univ, Dept Chem Engr, Cleveland, OH 44106 USA**Addresses:**

1. Case Western Reserve Univ, Dept Chem Engr, Cleveland, OH 44106 USA
2. Case Western Reserve Univ, Ernest B Yeager Ctr Electrochem Sci, Cleveland, OH 44106 USA

Publisher: ELECTROCHEMICAL SOC INC, 10 SOUTH MAIN STREET, PENNINGTON, NJ 08534 USA

Web of Science Categories: Electrochemistry; Materials Science; Catalysis & Films

Times Cited: 95

This article has been cited 95 times in Web of Knowledge.

Elezovic, N. R. Nb-TiO(2) supported platinum nanocatalyst for oxygen reduction reaction in alkaline solutions. ELECTROCHIMICA ACTA, OCT 30 2011.

Lin, Ren-Bin. Mass transfer effects on kinetics of the hydrogen oxidation reaction at Nafion film covered Pt/C rotating disk electrodes. CATALYSIS TODAY, OCT 2 2011.

Golikand, Ahmad Nozad. Study of oxygen reduction reaction kinetics on multi-walled carbon nano-tubes supported Pt-Pd catalysts under various conditions. INTERNATIONAL JOURNAL OF HYDROGEN ENERGY, OCT 2011.

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stela@unilib.bg.ac.rs

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Богољуб Мaziћ

bgmazic@unilib.bg.ac.rs

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dimic@unilib.bg.ac.rs

тел: +(38111) 3370 511

тел: +(38111) 3370 513

начелник Сектора за научне информације и едукацију

Александра Поповић

popovic@unilib.bg.ac.rs

тел: +(38111) 3370 160

начелник Сектора за набавку и обраду библиотечког материјала, руководилац Одељења за обраду библиотечког материјала

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brzulovic@unilib.bg.ac.rs

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