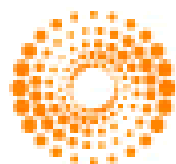


Ghid de utilizare a bazei de date

ISI Web of KnowledgeSM

Journal Citation Reports[®]



THOMSON REUTERS

Published by Thomson Reuters

Cuprins:

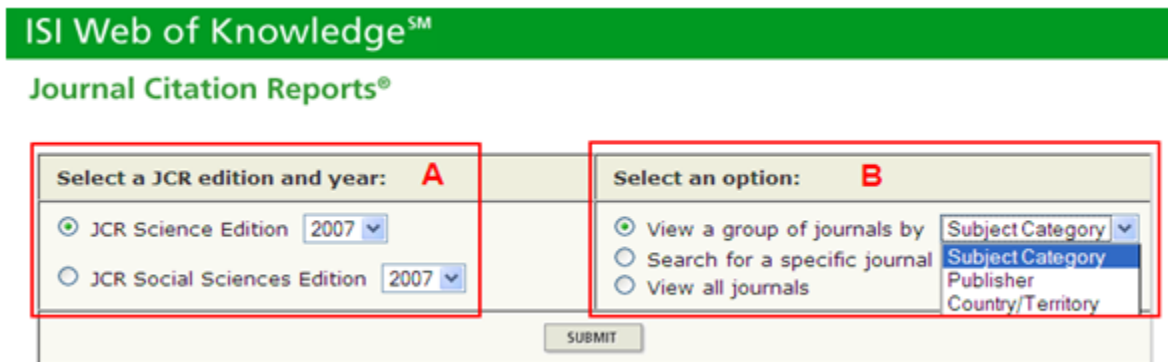
Ce este Journal Citation Reports?	3
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Ce este Journal Citation Reports?

Journal Citation Reports este o baza de date disponibila pe platforma *Web of Knowledge*, ce ofera date statistice cuantificabile care permit evaluarea impactului revistelor in comunitatea stiintifica.

Aceasta baza de date cuprinde doar revistele cotate ISI. Fiind o baza de date statistica, Journal Citation Reports nu permite efectuarea de cautari dupa autor sau cuvinte cheie si nu ofera acces la rezumatele articolelor, ci doar lista completa a revistelor cotate ISI si date statistice privind dinamica citarilor.

Interfata online Journal Citation Reports (J.C.R.)



Baza de date J.C.R. este disponibila in doua editii (**A**): **editia pentru Stiinte Exacte** si **editia pentru Stiine Sociale** si permite vizualizarea revistelor cotate ISI dupa diferite criterii (**B**):

- Revistele dintr-un anumit domeniu
- Revistele publicate de o anumita editura
- Revistele publicate pe teritoriul anumitei tari
- O anumita revista,
- Toate revistele ce apartin editiei JCR selectate

Exemplu: - verificarea listei de reviste cotate ISI apartinand unei tari

Pentru vizualizarea revistelor romanesti cotate ISI, se va selecta optiunea “Country/Territory” si se va apasa butonul “SUBMIT”.

Din pagina nou deschisa, se va selecta tara dorita 1) si se va alege un criteriu de sortare a listei de reviste obtinute 2) ce va fi afisata dupa apasarea butonului “SUBMIT”.

Lista de reviste dupa criteriul selectat: “Country/Territory” – Romania este:

ISI Web of KnowledgeSM
Journal Citation Reports®

WELCOME HELP 2007 JCR Science Edition

Journal Summary List
Journals from: countries/territories ROMANIA [Journal Title Changes](#)

Sorted by: Impact Factor [SORT AGAIN]

Journals 1 - 8
MARK ALL UPDATE

Ranking is based on your journal and sort selections.

Mark		Journal Title <small>(formation)</small>	ISSN	JCR Data ⁱ⁾						Eigenfactor™ Metrics ^{j)}	
				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor™ Score	Article Influence™ Score
<input type="checkbox"/>	1	J CELL MOL MED	1582-1838	1801	6.807	5.631	0.408	103	2.8	0.01163	1.678
<input type="checkbox"/>	2	J OPTOELECTRON ADV M	1454-4164	1341	0.827	0.803	0.069	802	2.7	0.00537	0.161
<input type="checkbox"/>	3	J OPERAT THEOR	0379-4024	592	0.602	0.609	0.128	39	>10.0	0.00356	0.657
<input type="checkbox"/>	4	MATER PLAST	0025-5289	137	0.404	0.363	0.171	76	3.0	0.00020	0.032
<input type="checkbox"/>	5	REV ROUM CHIM	0035-3930	474	0.262	0.224	0.000	83	9.8	0.00070	0.043
<input type="checkbox"/>	6	REV CHIM-BUCHAREST	0034-7752	372	0.261	0.208	0.072	263	3.4	0.00058	0.021
<input type="checkbox"/>	7	CELL CHEM TECHNOL	0576-9787	274	0.113	0.176			>10.0	0.00049	0.080
<input type="checkbox"/>	8	OPTOELECTRON ADV MAT	1842-6573	12			0.073	123		0.00001	

Lista revistelor poate fi aranjata dupa diferite criterii. Pentru mai multe detalii despre o anumita revista, se va accesa titlul acesteia.

Detaliile revistei selectate:

Journal: JOURNAL OF CELLULAR AND MOLECULAR MEDICINE

Mark	A	Journal Title	ISSN	Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Citable Items	Cited Half-life	Citing Half-life
		J_CELL_MOL_MED	1582-1838	1801	6.807	5.631	0.408	103	2.8	5.3

[1 Cited Journal](#) [3 Citing Journal](#) [Source Data](#) [Journal Self Cites](#)

[2 CITED JOURNAL DATA](#) [3 CITING JOURNAL DATA](#) [4 IMPACT FACTOR TREND](#) [5 RELATED JOURNALS](#) [6](#)

Journal Information

B

Full Journal Title: JOURNAL OF CELLULAR AND MOLECULAR MEDICINE
ISO Abbrev. Title: J. Cell. Mol. Med.
JCR Abbrev. Title: J CELL MOL MED
ISSN: 1582-1838
Issues/Year: 4
Language: ENGLISH
Journal Country/Territory: ROMANIA
Publisher: BLACKWELL PUBLISHING
Publisher Address: 9600 GARSINGTON RD, OXFORD OX4 2ZG, OXON, ENGLAND
Subject Categories: BIOCHEMISTRY & MOLECULAR BIOLOGY
 BIOPHYSICS
 MEDICINE, RESEARCH & EXPERIMENTAL

Eigenfactor™ Metrics
Eigenfactor™ Score 0.01163
Article Influence™ Score 1.678

[SCOPE NOTE](#) [VIEW JOURNAL SUMMARY LIST](#) [VIEW CATEGORY DATA](#)
[SCOPE NOTE](#) [VIEW JOURNAL SUMMARY LIST](#) [VIEW CATEGORY DATA](#)
[SCOPE NOTE](#) [VIEW JOURNAL SUMMARY LIST](#) [VIEW CATEGORY DATA](#)

Journal Rank in Categories: [7 JOURNAL RANKING](#)

Informatiile despre revista selectata raman disponibile si in aceasta fereastra, (A) dar apar si informatiile bibliografice complete ale revistei (B).

Functia [Cited Journal](#) (1), genereaza un grafic (fig.1) al citarilor primite de articolele revistei raportat pe ani, iar butonul [CITED JOURNAL DATA](#) (2) genereaza un tabel cu revistele care au citat articolele revistei.

Functia [Citing Journal](#) (3), genereaza un grafic (fig.2) cu numarul de articole citate, raportat pe ani, iar butonul [CITING JOURNAL DATA](#) (4) genereaza un tabel cu revistele ale caror articole au fost citate.

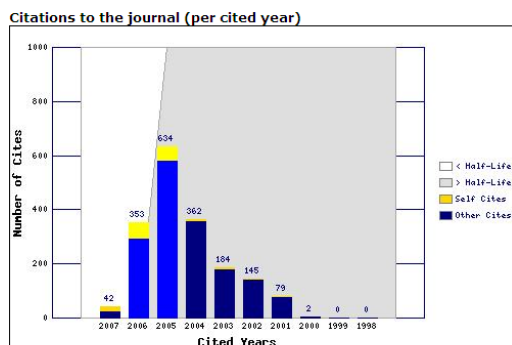


fig. 1

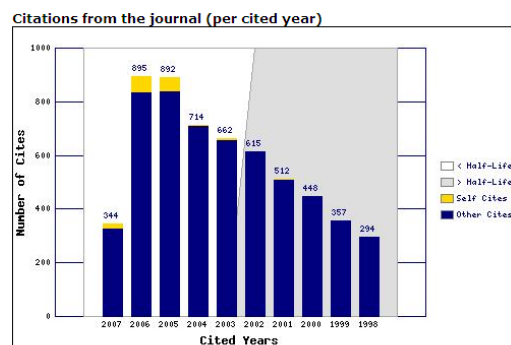
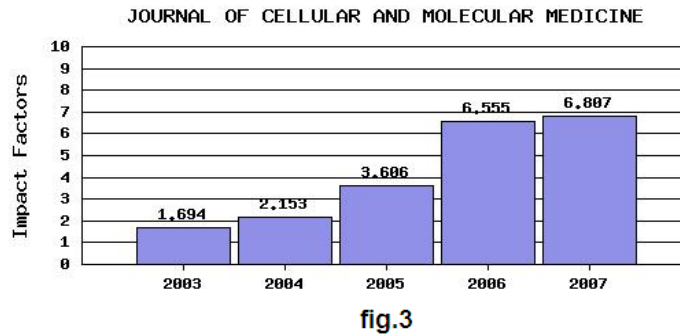


fig 2

Functia **IMPACT FACTOR TREND** (5), genereaza un grafic ce reprezinta tendinta fractorului de impact (fig.3), iar butonul **RELATED JOURNALS** (6) genereaza o lista a revistelor din acelasi domeniu (fig.4).



R _{max}	Related journal (j)	Relatedness (R)	
		J CELL MOL MED to j	j to J CELL MOL MED
202.84	J CELL MOL MED	202.84	202.84
69.89	PHYSIOL REV	69.89	2.36
65.38	NAT REV MOL CELL BIO	65.38	2.01
63.99	J MOL HISTOL	4.31	63.99
40.20	BBA-REV CANCER	40.20	9.28
36.70	J CLIN INVEST	36.70	1.68
35.74	J CELL BIOL	35.74	0.98
28.14	ULTRASTRUCT PATHOL	6.31	28.14
26.67	IN VITRO CELL DEV-AN	5.54	26.67
25.64	J PATHOL	25.64	2.40
24.26	CIRC RES	24.26	4.69
23.38	J INVEST DERMATOL	23.38	1.41
22.28	J CELL SCI	22.28	1.22
21.75	AM J PATHOL	21.75	3.54
21.28	CYTOKINE GROWTH F R	21.28	4.13
19.89	TISSUE ENG	18.45	19.89
19.68	J MOL CELL CARDIOL	19.68	4.01
19.31	CARDIOVASC RES	19.31	3.24
18.67	GENE DEV	18.67	1.72
18.18	FASEB J	18.18	2.03

20 (of 199) [Navigation icons] Page 1 of 10

fig.4

Functia **JOURNAL RANKING** (7) genereaza un tabel (fig.6) cu locul ocupat de revista selectata in clasamentul revistelor din domeniile in care este inclusa si aceasta:

Category Name	Total Journals in Category	Journal Rank in Category	Quartile in Category
BIOCHEMISTRY & MOLECULAR BIOLOGY	263	30	Q1
BIOPHYSICS	69	6	Q1
MEDICINE, RESEARCH & EXPERIMENTAL	81	6	Q1

fig.6

Instrumente de evaluare a revistelor stiintifice:

Modul de calcul pentru **Factorul de impact:**

Journal Impact Factor ⓘ			
Cites in 2007 to items published in:	2006 =353	Number of items published in:	2006 =72
	2005 =634		2005 =73
	Sum: 987		Sum: 145
Calculation:	<u>Cites to recent items</u>	987	= 6.807
	Number of recent items	145	

Modul de calcul pentru **Factorul de impact pe 5 ani:**

5-Year Journal Impact Factor ⓘ			
Cites in {2007} to items published in:	2006 =353	Number of items published in:	2006 =72
	2005 =634		2005 =73
	2004 =362		2004 =55
	2003 =184		2003 =49
	2002 =145		2002 =49
	Sum: 1678		Sum: 298
Calculation:	<u>Cites to recent items</u>	1678	= 5.631
	Number of recent items	298	

Modul in care au contribuit auto-citarile la calcularea factorului de impact:

Journal Self Cites ⓘ			
Total Cites	1801	Self Cites	154 (8% of 1801)
Cites to Years Used in Impact Factor Calculation	987	Self Cites to Years Used in Impact Factor Calculation	117 (11% of 987)
Impact Factor	6.807	Impact Factor without Self Cites	6.000

Modul de calcul pentru **Factorul de impact imediat:**

Journal Immediacy Index ⓘ			
Cites in 2007 to items published in	2007 =42		
Number of items published in	2007	=103	
Calculation:	<u>Cites to current items</u>	42	= 0.408
	Number of current items	103	