

TITLE SUPPRESSION FROM JOURNAL CITATION REPORTS®



Transparency and Accountability

- communication, and its distortion by an excessive The Journal Impact Factor provides an important concentration of citations is a serious matter. measure of a journal's contribution to scholarly
- analysis of the prior year's data, leaving the Titles are suppressed from JCR based on reasons for suppression visible
- Thomson Reuters does not assume motive on behalf of any party

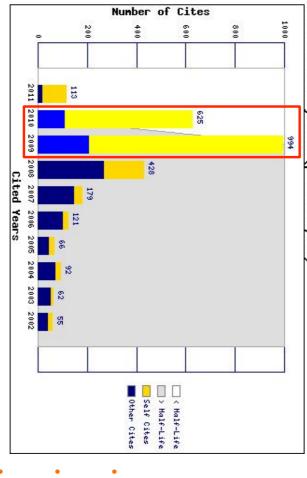


Journal Self-Citation

Suppression of individual journals

Cited journal graph in JCR Web

Citations to the journal (per cited year)



Data considered:

- Total citations (TC)
- Journal Impact Factor (JIF)
- Rank in category
- % of journal self-citations in Journal Impact Factor numerator
- Proportional increase in Journal Impact Factor with/without journal self-citations
- eategory by Journal Impact Factor
- Journals in bottom 10% ranking by TC and/or by JIF are not suppressed
- Suppressed journals represent extreme outliers in citation behavior
- Science Edition and Social Sciences Edition are analyzed separately
- Journals are suppressed for two consecutive years and re-evaluated in the third year using new data.



Cites to Years Used in Inpact Factor Calculation 1619

Self Cites to Years Used in Impact Factor Calculation

> 1717 (61% of 2790) 1308 (80% of 1619)

Impact Factor without Self Cites 2.060

Total Cites

2790

Self Cites

Journal self-citation display in JCR Web

Impact Factor

10.722

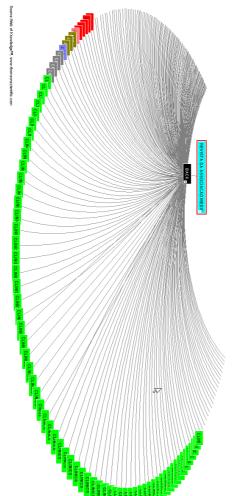
Citation Stacking

Donor and Recipient journal pair suppression

Cited journal graph in JCR Web

0 000	0.435	0.167	0.880	1.391	0.698	0.771	2.058			Impact Citing Journal		
DOOD OVD CYLIDE DIRECTOR	HEALTHMED	REV BRAS MED ESPORTE	ARQ BRAS CARDIOL	J BRAS PNEUMOL	ACTA ORTOP BRAS	REV ASSOC MED BRAS	CLINICS	ALL OTHERS (410)	All Journals			
5	13	∷	76;	36	79	130	188	410	1263	All Yrs	Cited Year	
D	0		0	2	0		19	12	45	2011		
D	6	6	65	14	24	62	67	61	295	2010		
o	4	ш	16	17	21	65	71	120	409	2009		
^	0	4	ω	ω	27	ш	11	71	203	2008		
п	ш	ш	ш	0	4	2	9	#	123	2007		
	<u></u>	0	0	0	22	0	7	51	93	2006		
v	—	0			L	0	4	46	91	2005		
5	0	0	0	0	0	0	0	0	0	2004		
o	0	0	0	0	0	0	0	0	0	2003		
0	0	0	0	0	0	0	0	0	ш.	2002		
5	0	0	0	0	0	0	0	ш	ω	Rest		

Article in Donor Journal with references color-coded by cited work – Web of Science Citation Map





Data considered:

- Donor as % of Recipient's Total Citations
- Donor as % of Recipient's Journal Impact Factor numerator citations
- Concentration of citations exchanged into Journal Impact Factor numerator
- Identification of individual item(s) in Donor Journal with near-exclusive reference to Recipient journal(s)
- Journals in bottom 10% ranking by TC and/or by Journal Impact Factor, are not suppressed
- New titles, where citation activity is naturally concentrated, are not suppressed
- Suppressed journals represent extreme outliers in citation behavior
- Science Edition and Social Sciences edition are analyzed separately
- Donor and Recipient journals are suppressed for one year, and reevaluated with the next year's data.