Comparisons of Citations in Web of Science, Scopus, and Published in General Medical Journals

Citation Report

#	ARTICLE	IF	CITATIONS
1	The Journal Impact Factor: don't expect its demise any time soon. Clinical Chemistry and Laboratory Medicine, 2009, 47, 1319-24.	1.4	29
2	Bibliographic characteristics of the research output of pediatric anesthesiologists in Canada. Canadian Journal of Anaesthesia, 2010, 57, 573-577.	0.7	21
3	Accuracy and completeness of publication and citation records in the Web of Science, PsycINFO, and Google Scholar: A case study for the computation of <i>h</i> indices in Psychology. Journal of the Association for Information Science and Technology, 2010, 61, 2070-2085.	2.6	80
4	Can we do better than existing author citation metrics?. BioEssays, 2010, 32, 744-747.	1.2	8
5	Dissemination of research into clinical nursing literature. Journal of Clinical Nursing, 2010, 19, 3435-3442.	1.4	28
6	Croatian Medical Journal Citation Score in Web of Science, Scopus, and Google Scholar. Croatian Medical Journal, 2010, 51, 99-103.	0.2	23
7	Citability of Original Research and Reviews in Journals and Their Sponsored Supplements. PLoS ONE, 2010, 5, e9876.	1.1	11
8	Is there an association between the quality of hospitals' research and their quality of care?. Journal of Health Services Research and Policy, 2010, 15, 204-209.	0.8	30
9	Chairpersons of Pathology in the United States. American Journal of Clinical Pathology, 2010, 134, 185-192.	0.4	10
10	Identifying a Set of 'Core' Journals in Occupational Health, Part 2: Lists Derived by Bibliometric Techniques. Archives of Environmental and Occupational Health, 2010, 65, 173-175.	0.7	22
11	Perfectionism dimensions and research productivity in psychology professors: Implications for understanding the (mal)adaptiveness of perfectionism.. Canadian Journal of Behavioural Science, 2010, 42, 273-283.	0.5	75
12	Uric Acid: the Past Decade. Croatian Medical Journal, 2010, 51, 1-6.	0.2	5
14	Is there a glass ceiling for highly cited scientists at the top of research universities?. FASEB Journal, 2010, 24, 4635-4638.	0.2	13
15	Citation Analysis: Comparison of Web of Science®, Scopus™, SciFinder®, and Google Scholar. Journal of Electronic Resources in Medical Libraries, 2010, 7, 196-217.	0.2	172
18	Highly Cited Articles in Environmental and Occupational Health, 1961–1974. Archives of Environmental and Occupational Health, 2010, 65, 112-115.	0.7	0
19	Evaluating Journal Quality: Is the H-Index a Better Measure Than Impact Factors?. Research on Social Work Practice, 2011, 21, 222-230.	1.1	75
20	RANKING DISCIPLINARY JOURNALS WITH THE GOOGLE SCHOLAR H-INDEX: A NEW TOOL FOR CONSTRUCTING CASES FOR TENURE, PROMOTION, AND OTHER PROFESSIONAL DECISIONS. Journal of Social Work Education, 2011, 47, 579-596.	0.5	85
21	Which Data Base Should we Use for our Literature Analysis? Web of Science versus SCOPUS. Archivos De Bronconeumologia, 2011, 47, 213.	0.4	21

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22	Level of evidence and conflict of interest disclosure associated with higher citation rates in orthopedics. Journal of Clinical Epidemiology, 2011, 64, 331-338.	2.4	56
23	Scholarly Productivity of United States Academic Cardiothoracic Anesthesiologists: Influence of Fellowship Accreditation and Transesophageal Echocardiographic Credentials on h-Index and Other Citation Bibliometrics. Journal of Cardiothoracic and Vascular Anesthesia, 2011, 25, 761-765.	0.6	57
24	In search of the right literature search engine(s). Nature Precedings, 0, , .	0.1	11
25	Bibliometric indicators and core journals in physical and rehabilitation medicine. Journal of Rehabilitation Medicine, 2011, 43, 471-476.	0.8	23
26	H-index is a sensitive indicator of academic activity in highly productive anaesthesiologists: results of a bibliometric analysis. Acta Anaesthesiologica Scandinavica, 2011, 55, 1085-1089.	0.7	85
27	An analysis of scholarly productivity in United States academic anaesthesiologists by citation bibliometrics. Anaesthesia, 2011, 66, 873-878.	1.8	114
28	Evaluation of methodology and quality characteristics of systematic reviews in orthodontics. Orthodontics and Craniofacial Research, 2011, 14, 116-137.	1.2	59
29	Â¿QuÃ© base de datos debemos emplear para nuestros anÃ¡lisis bibliogrÃ¡ficos? Web of Science versus SCOPUS. Archivos De Bronconeumologia, 2011, 47, 213.	0.4	32
30	Assessing the impact of paediatric oncology publications using three citation databases. Pediatric Blood and Cancer, 2011, 56, 152-153.	0.8	8
31	Bibliometric analysis of anaesthesia journal editorial board members: correlation between journal impact factor and the median h-index of its board members. British Journal of Anaesthesia, 2011, 107, 357-361.	1.5	44
32	Medical school and residency influence on choice of an academic career and academic productivity among neurosurgery faculty in the United States. Journal of Neurosurgery, 2011, 115, 380-386.	0.9	42
33	Quality Versus Quantity: Assessing Individual Research Performance. Science Translational Medicine, 2011, 3, 84cm13.	5.8	65
34	Bibliometrics of anaesthesia researchers in the UK. British Journal of Anaesthesia, 2011, 107, 351-356.	1.5	38
35	Evaluating Research in Cardiovascular Medicine. Circulation, 2011, 123, 1038-1043.	1.6	10
36	Medical School and Residency Influence on Choice of an Academic Career and Academic Productivity Among US Neurology Faculty. Archives of Neurology, 2011, 68, 999.	4.9	15
37	Fate of manuscripts rejected by a non-English-language general medical journal: a retrospective cohort study. BMJ Open, 2011, 1, e000147-e000147.	0.8	7
38	h-indices in a university department of anaesthesia: an evaluation of their feasibility, reliability, and validity as an assessment of academic performance. British Journal of Anaesthesia, 2011, 106, 325-330.	1.5	48
39	Assessing research impact with Google Scholar: The most cited articles in the journal 2008â€"2010. Scandinavian Journal of Primary Health Care, 2011, 29, 193-195.	0.6	6

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41	Sixty-Five Years of Physical Therapy: Bibliometric Analysis of Research Publications From 1945 Through 2010. Physical Therapy, 2012, 92, 493-506.	1.1	19
42	Evaluating the impact and use of Transparent Reporting of Evaluations with Non-randomised Designs (TREND) reporting guidelines. BMJ Open, 2012, 2, e002073.	0.8	16
43	Oncology Information on the Internet. Japanese Journal of Clinical Oncology, 2012, 42, 368-374.	0.6	11
44	Research productivity among trainee anaesthetists in Ireland: a cross-sectional study. Scientometrics, 2012, 93, 431-438.	1.6	2
45	Putting university research in context: Assessing alternative measures of production and diffusion at Stanford. Research Policy, 2012, 41, 678-691.	3.3	39
46	Medical literature searches: a comparison of <scp>P</scp>ub<scp>M</scp>ed and <scp>G</scp>oogle <scp>S</scp>cholar. Health Information and Libraries Journal, 2012, 29, 214-222.	1.3	78
48	Influential Publications in Social Work Discourse: The 100 Most Highly Cited Articles in Disciplinary Journals: 2000-09. British Journal of Social Work, 2012, 42, 765-782.	0.9	54
49	Finding Citations to Social Work Literature: The Relative Benefits of Using Web of Science, Scopus, or Google Scholar. Journal of Academic Librarianship, 2012, 38, 370-379.	1.3	107
51	Coverage of Google Scholar, Scopus, and Web of Science: AÂcase study of the h-index in nursing. Nursing Outlook, 2012, 60, 391-400.	1.5	112
52	Bridging knowledge translation gap in health in developing countries: visibility, impact and publishing standards in journals from the Eastern Mediterranean. BMC Medical Research Methodology, 2012, 12, 66.	1.4	9
53	Medical and biomedical research productivity from Palestine, 2002 â€" 2011. BMC Research Notes, 2013, 6, 41.	0.6	39
54	Defining publication bias: protocol for a systematic review of highly cited articles and proposal for a new framework. Systematic Reviews, 2013, 2, 34.	2.5	19
55	Association of scientific and nonscientific factors to citation rates of articles of renowned orthopedic journals. European Orthopaedics and Traumatology, 2013, 4, 125-130.	0.1	16
56	The production and recognition of psychiatric original articles published in languages other than English. BMC Psychiatry, 2013, 13, 102.	1.1	12
57	Randomized trials published in higher vs. lower impact journals differ inÂdesign, conduct, and analysis. Journal of Clinical Epidemiology, 2013, 66, 286-295.	2.4	68
58	Global nanotechnology development from 1991 to 2012: patents, scientific publications, and effect of NSF funding. Journal of Nanoparticle Research, 2013, 15, 1.	0.8	56
59	The objectivity of national research foundation peer review in South Africa assessed against bibliometric indexes. Scientometrics, 2013, 97, 177-206.	1.6	15

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61	Making sense of entrepreneurship journals. International Journal of Entrepreneurial Behaviour and Research, 2013, 19, 303-323.	2.3	28
62	Mapping citation patterns of book chapters in the Book Citation Index. Journal of Informetrics, 2013, 7, 412-424.	1.4	31
63	Google Scholar and the h-index in biomedicine: The popularization of bibliometric assessment. Medicina Intensiva (English Edition), 2013, 37, 343-354.	0.1	10
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65	Twenty-five years of Australian nursing and allied health professional journals: bibliometric analysis from 1985 through 2010. Scientometrics, 2013, 94, 359-378.	1.6	8
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69	The h-index outperforms other bibliometrics in the assessment of research performance in general surgery: A province-wide study. Surgery, 2013, 153, 493-501.	1.0	89
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72	¿Cómo hacer un currículum vitae?. FMC Formacion Medica Continuada En Atencion Primaria, 2013, 20, 318-326.	0.0	0
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75	Evolution of the publications in clinical neurology: scientific impact of different countries during the 2000–2009 period. Scientometrics, 2013, 95, 941-952.	1.6	5
76	Methodological quality and descriptive characteristics of prosthodontic–related systematic reviews. Journal of Oral Rehabilitation, 2013, 40, 263-278.	1.3	14
77	Measuring Academic Performance for Healthcare Researchers with the H Index: Which Search Tool Should Be Used?. Medical Principles and Practice, 2013, 22, 178-183.	1.1	40
78	The 100 Most-cited Articles in the Imaging Literature. Radiology, 2013, 269, 272-276.	3.6	62
80	A Bibliometric Analysis of an International Research Ethics Trainee Program. Journal of Empirical Research on Human Research Ethics, 2013, 8, 75-81.	0.6	7

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82	Best Evidence in Emergency Medicine (<scp>BEEM</scp>) Rater Scores Correlate With Publications' Future Citations. Academic Emergency Medicine, 2013, 20, 1004-1012.	0.8	30
83	Bibliometrics and citation analysis for the psychologist-manager: A review and select readings.. Psychologist-Manager Journal, 2013, 16, 53-71.	0.3	1
84	Google Scholar as replacement for systematic literature searches: good relative recall and precision are not enough. BMC Medical Research Methodology, 2013, 13, 131.	1.4	133
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88	Cobertura y solapamiento de Web of Science y Scopus en el análisis de la actividad científica española en psicología. Anales De Psicologia, 2013, 29, .	0.3	11
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90	Survey of Publications and the H-index in Academic Emergency Medicine Professors. Western Journal of Emergency Medicine, 2014, 15, 290-292.	0.6	25
91	A bibliometric analysis of research productivity of Malaysian publications in leading toxicology journals during a 10-year period (2003–2012). Human and Experimental Toxicology, 2014, 33, 1284-1293.	1.1	37
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93	Bibliometric evaluation of pediatric neurosurgery in North America. Journal of Neurosurgery: Pediatrics, 2014, 14, 695-703.	0.8	33
94	Coverage, field specialisation and the impact of scientific publishers indexed in the Book Citation Index. Online Information Review, 2014, 38, 24-42.	2.2	40
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96	Geographic trends of scientific output and citation practices in psychiatry. BMC Psychiatry, 2014, 14, 332.	1.1	13
97	Fostering diffusion of scientific contents of National Society Cardiovascular Journals: the new ESC search engine. Heart, 2014, 100, 450-455.	1.2	2
98	A Correlation Between National Institutes of Health Funding and Bibliometrics in Neurosurgery. World Neurosurgery, 2014, 81, 468-472.	0.7	63

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100	A bibliometric analysis of toxicology research productivity in Middle Eastern Arab countries during a 10-year period (2003â€"2012). Health Research Policy and Systems, 2014, 12, 4.	1.1	68
101	Highly Cited Works in Radiology. Academic Radiology, 2014, 21, 1056-1066.	1.3	89
102	A guide into the evolving knowledge of bariatric and metabolic surgery. Surgery for Obesity and Related Diseases, 2014, 10, 905.	1.0	1
103	A bibliometric study of highly cited reviews in the <i><scp>S</scp>cience <scp>C</scp>itation <scp>I</scp>ndex expanded</i>^{â„¢}. Journal of the Association for Information Science and Technology, 2014, 65, 372-385.	1.5	64
104	Ten-year publication trends in dermatology in mainland China. International Journal of Dermatology, 2014, 53, e438-e442.	0.5	3
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107	Worldwide research productivity in the field of electronic cigarette: a bibliometric analysis. BMC Public Health, 2014, 14, 667.	1.2	30
108	Quantity and quality of obesity-related research in Arab countries: assessment and comparative analysis. Health Research Policy and Systems, 2014, 12, 33.	1.1	29
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134	Bibliometric characteristics of systematic reviews in dermatology: A cross-sectional study through Web of Science and Scopus. Dermatologica Sinica, 2015, 33, 154-156.	0.2	16

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136	Stratification of Time to First Citation for Articles Published in the <i>Journal of Research in Music Education</i>. Journal of Research in Music Education, 2015, 63, 238-256.	1.0	15
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142	Association Between Journal Citation Distribution and Impact Factor. Journal of the American College of Cardiology, 2015, 65, 1711-1712.	1.2	9
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152	Fostering diffusion of scientific contents of National Society Cardiovascular Journals: The new ESC search engine. Revista Portuguesa De Cardiologia, 2015, 34, 373-380.	0.2	0

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155	Bidirectional Citation Searching to Completion: An Exploration of Literature Searching Methods. Pharmacoeconomics, 2015, 33, 5-11.	1.7	73
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170	Five-Year Institutional Bibliometric Profiles for 119 North American Neurosurgical Residency Programs: An Update. World Neurosurgery, 2016, 95, 565-575.	0.7	15
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173	A bibliographic review of public health dissemination and implementation research output and citation rates. Preventive Medicine Reports, 2016, 4, 441-443.	0.8	26
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175	Measuring efficiency of university-industry Ph.D. projects using best worst method. Scientometrics, 2016, 109, 1911-1938.	1.6	106
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177	Assessing the validity of abbreviated literature searches for rapid reviews: protocol of a non-inferiority and meta-epidemiologic study. Systematic Reviews, 2016, 5, 197.	2.5	14
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