

# Martijn S Visser

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21

papers

1,688

citations

16

h-index

21

g-index

21

ext. papers

1,946

ext. citations

5.3

avg, IF

4.78

L-index

#	Paper	IF	Citations
21	Large-scale comparison of bibliographic data sources: Scopus, Web of Science, Dimensions, Crossref, and Microsoft Academic. <i>Quantitative Science Studies</i> , <b>2021</b> , 2, 20-41	3.8	64
20	Delineating Organizations at CWTS: A Story of Many Pathways <b>2020</b> , 163-177		2
19	Examining national citation impact by comparing developments in a fixed and a dynamic journal set. <i>Scientometrics</i> , <b>2019</b> , 119, 973-985	3	
18	The elephant in the room: The problem of quantifying productivity in evaluative scientometrics. <i>Journal of Informetrics</i> , <b>2016</b> , 10, 671-674	3.1	14
17	Some modifications to the SNIP journal impact indicator. <i>Journal of Informetrics</i> , <b>2013</b> , 7, 272-285	3.1	116
16	The role of editorial material in bibliometric research performance assessments. <i>Scientometrics</i> , <b>2013</b> , 95, 817-828	3	19
15	The Leiden ranking 2011/2012: Data collection, indicators, and interpretation. <i>Journal of the Association for Information Science and Technology</i> , <b>2012</b> , 63, 2419-2432		228
14	Is concentration of university research associated with better research performance?. <i>Journal of Informetrics</i> , <b>2011</b> , 5, 649-658	3.1	27
13	Non-English papers decrease rankings. <i>Nature</i> , <b>2011</b> , 469, 34	50.4	21
12	Towards a new crown indicator: an empirical analysis. <i>Scientometrics</i> , <b>2011</b> , 87, 467-481	3	152
11	Severe language effect in university rankings: particularly Germany and France are wronged in citation-based rankings. <i>Scientometrics</i> , <b>2011</b> , 88, 495-498	3	55
10	On the correlation between bibliometric indicators and peer review: reply to Opthof and Leydesdorff. <i>Scientometrics</i> , <b>2011</b> , 88, 1017-1022	3	16
9	Towards a new crown indicator: Some theoretical considerations. <i>Journal of Informetrics</i> , <b>2011</b> , 5, 37-47	3.1	249
8	Rivals for the crown: Reply to Opthof and Leydesdorff. <i>Journal of Informetrics</i> , <b>2010</b> , 4, 431-435	3.1	70
7	Expansion of scientific journal categories using reference analysis: How can it be done and does it make a difference?. <i>Scientometrics</i> , <b>2009</b> , 79, 473-490	3	9
6	Important factors when interpreting bibliometric rankings of world universities: an example from oncology. <i>Research Evaluation</i> , <b>2008</b> , 17, 71-81	1.7	16
5	Extending citation analysis to non-source items. <i>Scientometrics</i> , <b>2006</b> , 66, 327-343	3	134

4	The Holy Grail of science policy: Exploring and combining bibliometric tools in search of scientific excellence. <i>Scientometrics</i> , <b>2003</b> , 57, 257-280	3	115
3	Bibliometric analysis of psychotherapy research: performance assessment and position in the journal landscape. <i>Psychotherapy Research</i> , <b>2003</b> , 13, 511-28	3.6	16
2	Benchmarking international scientific excellence: Are highly cited research papers an appropriate frame of reference?. <i>Scientometrics</i> , <b>2002</b> , 54, 381-397	3	146
1	Language biases in the coverage of the Science Citation Index and its consequences for international comparisons of national research performance. <i>Scientometrics</i> , <b>2001</b> , 51, 335-346	3	219