Bart Cm Thijs

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.

55 papers	1,754 citations	24 h-index	41 g-index
64 ext. papers	1,996 ext. citations	2.7 avg, IF	5.08 L-index

#	Paper	IF	Citations
55	Using neural-network based paragraph embeddings for the calculation of within and between document similarities. *Scientometrics*, **2020**, 125, 835-849	3	5
54	Hot topics and trends in cardiovascular research. *European Heart Journal*, **2019**, 40, 2363-2374	9.5	23
53	Scientometrics Shaping Science Policy and vice versa, the ECOOM Case. *Springer Handbooks*, **2019**, 447-464	1.3	0
52	Citation Classes: A Distribution-based Approach for Evaluative Purposes. *Springer Handbooks*, **2019**, 335-360	1.3	2
51	Science Mapping and the Identification of Topics: Theoretical and Methodological Considerations. *Springer Handbooks*, **2019**, 213-233	1.3	3
50	The contribution of the lexical component in hybrid clustering, the case of four decades of Scientometrics. *Scientometrics*, **2018**, 115, 21-33	3	8
49	The role of baseline granularity for benchmarking citation impact. The case of CSS profiles. *Scientometrics*, **2018**, 116, 521-536	3	3
48	A Changing Landscape in Cardiovascular Research Publication Output: Bridging the Translational Gap. *Journal of the American College of Cardiology*, **2018**, 71, 1584-1589	15.1	6
47	Use of locality sensitive hashing (LSH) algorithm to match Web of Science and Scopus. *Scientometrics*, **2018**, 116, 1229-1245	3	13
46	Using hybrid methods and core documents for the representation of clusters and topics: the astronomy dataset. *Scientometrics*, **2017**, 111, 1071-1087	3	40
45	Use of ResearchGate and Google CSE for author name disambiguation. *Scientometrics*, **2017**, 111, 1965-1985	3	16
44	Lexical analysis of scientific publications for nano-level scientometrics. *Scientometrics*, **2017**, 111, 1897-1906	3	2
43	Improved author profiling through the use of citation classes. *Scientometrics*, **2017**, 111, 829-839	3	5
42	Topic identification challenge. *Scientometrics*, **2017**, 111, 1223-1224	3	11
41	Using character n-grams to match a list of publications to references in bibliographic databases. *Scientometrics*, **2016**, 109, 1525-1546	3	6
40	A triangular model for publication and citation statistics of individual authors. *Scientometrics*, **2016**, 107, 857-872	3	7
39	The challenges to expand bibliometric studies from periodical literature to monographic literature with a new data source: the book citation index. *Scientometrics*, **2016**, 109, 2165-2179	3	29

38	Co-Citation Analysis of Articles Published in Substance Abuse Journals: Intellectual Structure and Research Fields (2001-2012). *Journal of Studies on Alcohol and Drugs*, **2016**, 77, 710-22	1.9	13
37	Productivity, performance, efficiency, impact What do we measure anyway?. *Journal of Informetrics*, **2016**, 10, 658-660	3.1	13
36	Bibliographic coupling and hierarchical clustering for the validation and improvement of subject-classification schemes. *Scientometrics*, **2015**, 105, 1453-1467	3	18
35	Characteristics of international collaboration in sport sciences publications and its influence on citation impact. *Scientometrics*, **2015**, 105, 843-862	3	20
34	Interdisciplinarity and impact: distinct effects of variety, balance, and disparity. *PLoS ONE*, **2015**, 10, e0127298	3.7	80
33	The application of citation-based performance classes to the disciplinary and multidisciplinary assessment in national comparison and institutional research assessment. *Scientometrics*, **2014**, 101, 939-952	3	31
32	Origin and emergence of entrepreneurship as a research field. *Scientometrics*, **2014**, 98, 473-485	3	49
31	Interdisciplinarity and Impact: Distinct Effects of Variety, Balance and Disparity. *SSRN Electronic Journal*, **2014**,	1	1
30	Academic Research Strengths and Multinational Firms' Foreign R&D Location Decisions: Evidence from R&D Investments in European Regions. *Environment and Planning A*, **2014**, 46, 920-942	2.7	31
29	Do second-order similarities provide added-value in a hybrid approach?. *Scientometrics*, **2013**, 96, 667-677	3	15
28	What does scientometrics share with other metrics sciences?. *Journal of the Association for Information Science and Technology*, **2013**, 64, 1515-1518		2
27	Origin and Emergence of Entrepreneurship as a Research Field. *SSRN Electronic Journal*, **2013**,	1	3
26	Using core documents for detecting and labelling new emerging topics. *Scientometrics*, **2012**, 91, 399-416	3	99
25	The diffusion of H-related literature. *Journal of Informetrics*, **2011**, 5, 583-593	3.1	27
24	A priori vs. a posteriori normalisation of citation indicators. The case of journal ranking. *Scientometrics*, **2011**, 87, 415-424	3	32
23	Using core documents for the representation of clusters and topics. *Scientometrics*, **2011**, 88, 297-309	3	61
22	A structural analysis of collaboration between European research institutes. *Research Evaluation*, **2010**, 19, 55-65	1.7	21
21	Cardiovascular research in Spain. A comparative scientometric study. *Scientometrics*, **2010**, 85, 509-526	3	4

20	Is China also becoming a giant in social sciences?. *Scientometrics*, **2009**, 79, 593-621	3	61
19	Subfield-specific normalized relative indicators and a new generation of relational charts: Methodological foundations illustrated on the assessment of institutional research performance. *Scientometrics*, **2009**, 78, 165-188	3	64
18	Regional analysis on Chinese scientific output. *Scientometrics*, **2009**, 81, 839-857	3	29
17	A comparative analysis of publication activity and citation impact based on the core literature in bioinformatics. *Scientometrics*, **2009**, 79, 109-129	3	24
16	A structural analysis of benchmarks on different bibliometrical indicators for European research institutes based on their research profile. *Scientometrics*, **2009**, 79, 377-388	3	11
15	A structural analysis of publication profiles for the classification of European research institutes. *Scientometrics*, **2008**, 74, 223-236	3	16
14	A new generation of relational charts for comparative assessment of citation impact. *Archivum Immunologiae Et Therapiae Experimentalis*, **2008**, 56, 373-9	4	5
13	The weight of author self-citations. A fractional approach to self-citation counting. *Scientometrics*, **2006**, 67, 503-514	3	24
12	The influence of author self-citations on bibliometric meso-indicators. The case of european universities. *Scientometrics*, **2006**, 66, 71-80	3	32
11	Science in Brazil. Part 2: Sectoral and institutional research profiles. *Scientometrics*, **2006**, 67, 87-105	3	60
10	Science in Brazil. Part 1: A macro-level comparative study. *Scientometrics*, **2006**, 67, 67-86	3	95
9	A concise review on the role of author self-citations in information science, bibliometrics and science policy. *Scientometrics*, **2006**, 67, 263-277	3	111
8	Traces of Prior Art: An analysis of non-patent references found in patent documents. *Scientometrics* , **2006**, 69, 3-20	3	135
7	Science in Brazil. Part 1: A macro-level comparative study **2006**, 67, 67		4
6	Science in Brazil. Part 2: Sectoral and institutional research profiles **2006**, 67, 87		0
5	A concise review on the role of author self-citations in information science, bibliometrics and science policy **2006**, 67, 263		6
4	A bibliometric approach to the role of author self-citations in scientific communication. *Scientometrics*, **2004**, 59, 63-77	3	74
3	The influence of author self-citations on bibliometric macro indicators. *Scientometrics*, **2004**, 59, 281-310	3	65

2	Does co-authorship inflate the share of self-citations?. *Scientometrics*, **2004**, 61, 395-404	3	68
1	Better late than never? On the chance to become highly cited only beyond the standard bibliometric time horizon. *Scientometrics*, **2003**, 58, 571-586	3	120