

# Per Ahlgren

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7290350/publications.pdf>

Version: 2024-02-01

26  
papers

401  
citations

858243

12  
h-index

889612

19  
g-index

28  
all docs

28  
docs citations

28  
times ranked

412  
citing authors

#	ARTICLE	IF	CITATIONS
1	Algorithmic labeling in hierarchical classifications of publications: Evaluation of bibliographic fields and term weighting approaches. <i>Journal of the Association for Information Science and Technology</i> , 2021, 72, 853-869.	1.5	5
2	The link between ethnic diversity and scientific impact: the mediating effect of novelty and audience diversity. <i>Scientometrics</i> , 2021, 126, 7759-7810.	1.6	8
3	Uncertainty and the ranking of economics journals. <i>Scientometrics</i> , 2020, 125, 2545-2560.	1.6	4
4	Granularity of algorithmically constructed publication-level classifications of research publications: Identification of specialties. <i>Quantitative Science Studies</i> , 2020, 1, 207-238.	1.6	17
5	Comparison of publication-level approaches to ex-post citation normalization. <i>Scientometrics</i> , 2019, 120, 283-300.	1.6	4
6	Granularity of algorithmically constructed publication-level classifications of research publications: Identification of topics. <i>Journal of Informetrics</i> , 2018, 12, 133-152.	1.4	28
7	Exploring the relation between referencing practices and citation impact: A large-scale study based on Web of Science data. <i>Journal of the Association for Information Science and Technology</i> , 2018, 69, 728-743.	1.5	27
8	Disciplinary structures in Nature, Science and PNAS: journal and country levels. <i>Scientometrics</i> , 2018, 116, 1817-1852.	1.6	9
9	A comparison of citation disciplinary structure in science between the G7 countries and the BRICS countries. <i>Journal of Data and Information Science</i> , 2018, 3, 14-30.	0.5	3
10	The role of the Chinese Key Labs in the international and national scientific arena revisited. <i>Research Evaluation</i> , 2017, 26, 132-143.	1.3	7
11	Reply to "Comment on "Using multi-level frontiers in DEA models to grade countries/territories" by G.-l. Yang et al. [ <i>Journal of Informetrics</i> 10(1) (2016), 238-253]". <i>Journal of Informetrics</i> , 2017, 11, 647-648.	1.4	0
12	Evolution of three Nobel Prize themes and a Nobel snub theme in chemistry: a bibliometric study with focus on international collaboration. <i>Scientometrics</i> , 2017, 112, 75-90.	1.6	4
13	Using multi-level frontiers in DEA models to grade countries/territories. <i>Journal of Informetrics</i> , 2016, 10, 238-253.	1.4	17
14	Bibliometric analysis of two subdomains in philosophy: free will and sorites. <i>Scientometrics</i> , 2015, 103, 47-73.	1.6	13
15	The correlation between citation-based and expert-based assessments of publication channels: SNIP and SJR vs. Norwegian quality assessments. <i>Journal of Informetrics</i> , 2014, 8, 985-996.	1.4	26
16	Geographical distance in bibliometric relations within epistemic communities. <i>Scientometrics</i> , 2013, 95, 771-784.	1.6	15
17	Field normalized citation rates, field normalized journal impact and Norwegian weights for allocation of university research funds. <i>Scientometrics</i> , 2012, 92, 767-780.	1.6	29
18	Experimental comparison of first and second-order similarities in a scientometric context. <i>Scientometrics</i> , 2012, 90, 675-685.	1.6	18

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19	The effects and their stability of field normalization baseline on relative performance with respect to citation impact: A case study of 20 natural science departments. <i>Journal of Informetrics</i> , 2011, 5, 101-113.	1.4	29
20	Documentâ€“document similarity approaches and science mapping: Experimental comparison of five approaches. <i>Journal of Informetrics</i> , 2009, 3, 49-63.	1.4	70
21	Bibliographic coupling, common abstract stems and clustering: A comparison of two document-document similarity approaches in the context of science mapping. <i>Scientometrics</i> , 2008, 76, 273-290.	1.6	31
22	Evaluation of retrieval effectiveness with incomplete relevance data: Theoretical and experimental comparison of three measures. <i>Information Processing and Management</i> , 2008, 44, 212-225.	5.4	8
23	Indexing strategies for Swedish full text retrieval under different user scenarios. <i>Information Processing and Management</i> , 2007, 43, 81-102.	5.4	8
24	Swedish full text retrieval: Effectiveness of different combinations of indexing strategies with query terms. <i>Information Retrieval</i> , 2006, 9, 681-697.	1.6	5
25	Keywords: Polysulfides, Modified kraft process, Selectivity, Delignification, Viscosity, Kappa number. <i>Nordic Pulp and Paper Research Journal</i> , 1995, 10, 12-16.	0.3	3
26	Enhancing direct citations: A comparison of relatedness measures for community detection in a large set of PubMed publications. <i>Quantitative Science Studies</i> , 0, , 1-16.	1.6	11