

Dag W Aksnes

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.

35 papers	1,908 citations	21 h-index	39 g-index
39 ext. papers	2,355 ext. citations	2.5 avg, IF	5.67 L-index

#	Paper	IF	Citations
35	Generational differences in international research collaboration: A bibliometric study of Norwegian University staff. <i>PLoS ONE</i> , 2021 , 16, e0260239	3.7	1
34	The role of metrics in peer assessments. <i>Research Evaluation</i> , 2021 , 30, 112-126	1.7	5
33	Lone Geniuses or One among Many? An Explorative Study of Contemporary Highly Cited Researchers. <i>Journal of Data and Information Science</i> , 2021 ,	1.2	1
32	Gender differences in research performance within and between countries: Italy vs Norway. <i>Journal of Informetrics</i> , 2021 , 15, 101144	3.1	7
31	Comparison of research performance of Italian and Norwegian professors and universities. <i>Journal of Informetrics</i> , 2020 , 14, 101023	3.1	11
30	Citations, Citation Indicators, and Research Quality: An Overview of Basic Concepts and Theories. <i>SAGE Open</i> , 2019 , 9, 215824401982957	1.5	195
29	Gender gaps in international research collaboration: a bibliometric approach. <i>Scientometrics</i> , 2019 , 120, 747-774	3	22
28	A Criteria-based Assessment of the Coverage of Scopus and Web of Science. <i>Journal of Data and Information Science</i> , 2019 , 4, 1-21	1.2	66
27	A Norwegian pillar in Svalbard: the development of the University Centre in Svalbard (UNIS). <i>Polar Record</i> , 2017 , 53, 233-244	0.5	4
26	How does prolific professors influence on the citation impact of their university departments?. <i>Scientometrics</i> , 2016 , 107, 941-961	3	6
25	An overview of global research effort in fisheries science. <i>ICES Journal of Marine Science</i> , 2016 , 73, 1004-1011	2.9	29
24	Measuring the productivity of national R&D systems: Challenges in cross-national comparisons of R&D input and publication output indicators. <i>Science and Public Policy</i> , 2016 , scw058	1.8	3
23	Publication rate expressed by age, gender and academic position [A large-scale analysis of Norwegian academic staff. <i>Journal of Informetrics</i> , 2015 , 9, 317-333	3.1	89
22	Excellence and growth dynamics: A comparative study of the Matthew effect. <i>Science and Public Policy</i> , 2015 , 42, 661-675	1.8	32
21	Explaining the increase in publication productivity among academic staff: a generational perspective. <i>Studies in Higher Education</i> , 2015 , 40, 1438-1453	2.6	49
20	The effect of booming countries on changes in the relative specialization index (RSI) on country level. <i>Scientometrics</i> , 2014 , 101, 1391-1401	3	23
19	Johan Hjort's impact on fisheries science: a bibliometric analysis. <i>ICES Journal of Marine Science</i> , 2014 , 71, 2012-2016	2.7	4

18	Are mobile researchers more productive and cited than non-mobile researchers? A large-scale study of Norwegian scientists. <i>Research Evaluation</i> , 2013 , 22, 215-223	1.7	34
17	A macro analysis of productivity differences across fields: Challenges in the measurement of scientific publishing. <i>Journal of the Association for Information Science and Technology</i> , 2013 , 64, 307-320		66
16	Ranking national research systems by citation indicators. A comparative analysis using whole and fractionalised counting methods. <i>Journal of Informetrics</i> , 2012 , 6, 36-43	3.1	78
15	Are female researchers less cited? A large-scale study of Norwegian scientists. <i>Journal of the Association for Information Science and Technology</i> , 2011 , 62, 628-636		79
14	Researchers' perceptions of citations. <i>Research Policy</i> , 2009 , 38, 895-905	7.5	80
13	The Structure and Development of Polar Research (1981-2007): a Publication-Based Approach. <i>Arctic, Antarctic, and Alpine Research</i> , 2009 , 41, 155-163	1.8	21
12	Science policy and the driving forces behind the internationalisation of science: the case of Norway. <i>Science and Public Policy</i> , 2008 , 35, 445-457	1.8	19
11	When different persons have an identical author name. How frequent are homonyms?. <i>Journal of the Association for Information Science and Technology</i> , 2008 , 59, 838-841		23
10	Does self-citation pay?. <i>Scientometrics</i> , 2007 , 72, 427-437	3	154
9	Citation rates and perceptions of scientific contribution. <i>Journal of the Association for Information Science and Technology</i> , 2006 , 57, 169-185		70
8	Peer reviews and bibliometric indicators: a comparative study at a Norwegian university. <i>Research Evaluation</i> , 2004 , 13, 33-41	1.7	111
7	The effect of highly cited papers on national citation indicators. <i>Scientometrics</i> , 2004 , 59, 213-224	3	72
6	A macro study of self-citation. <i>Scientometrics</i> , 2003 , 56, 235-246	3	198
5	Characteristics of highly cited papers. <i>Research Evaluation</i> , 2003 , 12, 159-170	1.7	279
4	Validation of Bibliometric Indicators in the Field of Microbiology: A Norwegian Case Study. <i>Scientometrics</i> , 2000 , 49, 7-22	3	15
3	Scientific Productivity and Group Size: A Bibliometric Analysis of Norwegian Microbiological Research. <i>Scientometrics</i> , 2000 , 49, 125-143	3	61
2	Gendering excellence through research productivity indicators. <i>Gender and Education</i> , 1-15	1.3	0
1	Identifying gender disparities in research performance: the importance of comparing apples with apples. <i>Higher Education</i> , 1	3	0

