

Kay Dickersin

List of Publications by Citations

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Version: 2024-04-26

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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.

63

papers

5,175

citations

23

h-index

68

g-index

68

ext. papers

6,638

ext. citations

8.5

avg, IF

5.29

L-index

#	Paper	IF	Citations
63	SPIRIT 2013 statement: defining standard protocol items for clinical trials. <i>Annals of Internal Medicine</i> , 2013 , 158, 200-7	8	2713
62	Increasing value and reducing waste: addressing inaccessible research. <i>Lancet, The</i> , 2014 , 383, 257-66	4.0	515
61	Outcome reporting in industry-sponsored trials of gabapentin for off-label use. <i>New England Journal of Medicine</i> , 2009 , 361, 1963-71	59.2	220
60	SPIRIT 2013: new guidance for content of clinical trial protocols. <i>Lancet, The</i> , 2013 , 381, 91-2	4.0	161
59	Comparative Effectiveness of First-Line Medications for Primary Open-Angle Glaucoma: A Systematic Review and Network Meta-analysis. <i>Ophthalmology</i> , 2016 , 123, 129-40	7.3	141
58	SPIRIT 2013 Statement: defining standard protocol items for clinical trials. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2015 , 38, 506-14	4.1	104
57	Restoring invisible and abandoned trials: a call for people to publish the findings. <i>BMJ, The</i> , 2013 , 346, f2865	5.9	97
56	Hysterectomy compared with endometrial ablation for dysfunctional uterine bleeding: a randomized controlled trial. <i>Obstetrics and Gynecology</i> , 2007 , 110, 1279-89	4.9	84
55	Evolution of poor reporting and inadequate methods over time in 20 920 randomised controlled trials included in Cochrane reviews: research on research study. <i>BMJ, The</i> , 2017 , 357, j2490	5.9	76
54	Publication Bias: Recognizing the Problem, Understanding Its Origins and Scope, and Preventing Harm 2006 , 9-33		69
53	Outcomes in Cochrane systematic reviews addressing four common eye conditions: an evaluation of completeness and comparability. <i>PLoS ONE</i> , 2014 , 9, e109400	3.7	68
52	Recognizing, investigating and dealing with incomplete and biased reporting of clinical research: from Francis Bacon to the WHO. <i>Journal of the Royal Society of Medicine</i> , 2011 , 104, 532-8	2.3	66
51	Multiple outcomes and analyses in clinical trials create challenges for interpretation and research synthesis. <i>Journal of Clinical Epidemiology</i> , 2017 , 86, 39-50	5.7	61
50	Innovations in data collection, management, and archiving for systematic reviews. <i>Annals of Internal Medicine</i> , 2015 , 162, 287-94	8	57
49	Cherry-picking by trialists and meta-analysts can drive conclusions about intervention efficacy. <i>Journal of Clinical Epidemiology</i> , 2017 , 91, 95-110	5.7	57
48	Differences in reporting of analyses in internal company documents versus published trial reports: comparisons in industry-sponsored trials in off-label uses of gabapentin. <i>PLoS Medicine</i> , 2013 , 10, e1001378	11.6	55
47	Design, Analysis, and Reporting of Crossover Trials for Inclusion in a Meta-Analysis. <i>PLoS ONE</i> , 2015 , 10, e0133023	3.7	45

46	Standards should be applied in the prevention and handling of missing data for patient-centered outcomes research: a systematic review and expert consensus. <i>Journal of Clinical Epidemiology</i> , 2014 , 67, 15-32	5.7	41
45	Practical guidance for using multiple data sources in systematic reviews and meta-analyses (with examples from the MUDS study). <i>Research Synthesis Methods</i> , 2018 , 9, 2-12	7.2	36
44	Biased under-reporting of research reflects biased under-submission more than biased editorial rejection. <i>F1000Research</i> , 2013 , 2, 1	3.6	31
43	Guidelines for Reporting Trial Protocols and Completed Trials Modified Due to the COVID-19 Pandemic and Other Extenuating Circumstances: The CONSERVE 2021 Statement. <i>JAMA - Journal of the American Medical Association</i> , 2021 , 326, 257-265	27.4	30
42	Dependability of results in conference abstracts of randomized controlled trials in ophthalmology and author financial conflicts of interest as a factor associated with full publication. <i>Trials</i> , 2016 , 17, 213 ^{2.8}		26
41	Health-care policy. To reform U.S. health care, start with systematic reviews. <i>Science</i> , 2010 , 329, 516-7	33.3	25
40	Research Questions and Outcomes Prioritized by Patients With Dry Eye. <i>JAMA Ophthalmology</i> , 2018 , 136, 1170-1179	3.9	23
39	Comparison of Clinical Trial and Systematic Review Outcomes for the 4 Most Prevalent Eye Diseases. <i>JAMA Ophthalmology</i> , 2017 , 135, 933-940	3.9	22
38	Clinical trials and systematic reviews addressing similar interventions for the same condition do not consider similar outcomes to be important: a case study in HIV/AIDS. <i>Journal of Clinical Epidemiology</i> , 2017 , 84, 85-94	5.7	21
37	Are manufacturers sharing data as promised?. <i>BMJ, The</i> , 2015 , 351, h4169	5.9	20
36	What do the JAMA editors say when they discuss manuscripts that they are considering for publication? Developing a schema for classifying the content of editorial discussion. <i>BMC Medical Research Methodology</i> , 2007 , 7, 44	4.7	18
35	Can we depend on investigators to identify and register randomized controlled trials?. <i>PLoS ONE</i> , 2012 , 7, e44183	3.7	16
34	Gender and Editorial Authorship in High-Impact Epidemiology Journals. <i>American Journal of Epidemiology</i> , 2019 , 188, 2140-2145	3.8	15
33	Engaging Stakeholders to Inform Clinical Practice Guidelines That Address Multiple Chronic Conditions. <i>Journal of General Internal Medicine</i> , 2017 , 32, 883-890	4	14
32	Harms are assessed inconsistently and reported inadequately part 1: systematic adverse events. <i>Journal of Clinical Epidemiology</i> , 2019 , 113, 20-27	5.7	14
31	Social network analysis identified central outcomes for core outcome sets using systematic reviews of HIV/AIDS. <i>Journal of Clinical Epidemiology</i> , 2016 , 70, 164-75	5.7	14
30	Non-surgical interventions for acute internal hordeolum. <i>The Cochrane Library</i> , 2017 , 1, CD007742	5.2	13
29	Interventions for Age-Related Macular Degeneration: Are Practice Guidelines Based on Systematic Reviews?. <i>Ophthalmology</i> , 2016 , 123, 884-97	7.3	13

28	Setting Priorities for Diabetic Retinopathy Clinical Research and Identifying Evidence Gaps. <i>Ophthalmology Retina</i> , 2017 , 1, 94-102	3.8	12
27	Design considerations of a randomized controlled trial of sedation level during hip fracture repair surgery: a strategy to reduce the incidence of postoperative delirium in elderly patients. <i>Clinical Trials</i> , 2017 , 14, 299-307	2.2	12
26	Harms are assessed inconsistently and reported inadequately Part 2: nonsystematic adverse events. <i>Journal of Clinical Epidemiology</i> , 2019 , 113, 11-19	5.7	12
25	Standards for design and measurement would make clinical research reproducible and usable. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, 2590-2594	11.5	12
24	Reported estimates of diagnostic accuracy in ophthalmology conference abstracts were not associated with full-text publication. <i>Journal of Clinical Epidemiology</i> , 2016 , 79, 96-103	5.7	12
23	Evaluating Data Abstraction Assistant, a novel software application for data abstraction during systematic reviews: protocol for a randomized controlled trial. <i>Systematic Reviews</i> , 2016 , 5, 196	3	11
22	Integrating multiple data sources (MUDS) for meta-analysis to improve patient-centered outcomes research: a protocol. <i>Systematic Reviews</i> , 2015 , 4, 143	3	11
21	Using ClinicalTrials.gov to supplement information in ophthalmology conference abstracts about trial outcomes: a comparison study. <i>PLoS ONE</i> , 2015 , 10, e0130619	3.7	11
20	A randomized trial provided new evidence on the accuracy and efficiency of traditional vs. electronically annotated abstraction approaches in systematic reviews. <i>Journal of Clinical Epidemiology</i> , 2019 , 115, 77-89	5.7	9
19	Reporting Weaknesses in Conference Abstracts of Diagnostic Accuracy Studies in Ophthalmology. <i>JAMA Ophthalmology</i> , 2015 , 133, 1464-7	3.9	9
18	Caveat emptor: the combined effects of multiplicity and selective reporting. <i>Trials</i> , 2018 , 19, 497	2.8	9
17	Reliability of the Evidence Addressing Treatment of Corneal Diseases: A Summary of Systematic Reviews. <i>JAMA Ophthalmology</i> , 2019 , 137, 775-785	3.9	8
16	Outcome choice and definition in systematic reviews leads to few eligible studies included in meta-analyses: a case study. <i>BMC Medical Research Methodology</i> , 2020 , 20, 30	4.7	8
15	Opportunities for selective reporting of harms in randomized clinical trials: Selection criteria for non-systematic adverse events. <i>Trials</i> , 2019 , 20, 553	2.8	7
14	Evaluation of Systematic Reviews of Interventions for Retina and Vitreous Conditions. <i>JAMA Ophthalmology</i> , 2019 , 137, 1399-1405	3.9	7
13	Who has used internal company documents for biomedical and public health research and where did they find them?. <i>PLoS ONE</i> , 2014 , 9, e94709	3.7	7
12	Missed opportunity from randomised controlled trials of medical interventions for open-angle glaucoma. <i>British Journal of Ophthalmology</i> , 2017 , 101, 1315-1317	5.5	6
11	Methods to identify and prioritize patient-centered outcomes for use in comparative effectiveness research. <i>Pilot and Feasibility Studies</i> , 2018 , 4, 95	1.9	6

10	Thomas C Chalmers (1917-1995): a pioneer of randomised clinical trials and systematic reviews. <i>Journal of the Royal Society of Medicine</i> , 2015 , 108, 237-41	2.3	6
9	Learning by doing-teaching systematic review methods in 8 weeks. <i>Research Synthesis Methods</i> , 2014 , 5, 254-63	7.2	6
8	Evaluation of Clinical Questions and Patient-Important Outcomes Associated With the Treatment of Age-Related Macular Degeneration. <i>JAMA Ophthalmology</i> , 2018 , 136, 1217-1225	3.9	5
7	Surgery for nonarteritic anterior ischemic optic neuropathy. <i>The Cochrane Library</i> , 2015 , CD001538	5.2	5
6	Cochrane systematic reviews and co-publication: dissemination of evidence on interventions for ophthalmic conditions. <i>Systematic Reviews</i> , 2015 , 4, 118	3	2
5	Challenges stemming from NIH extended registration and reporting requirements. <i>Nature Human Behaviour</i> , 2018 , 2, 97-97	12.8	1
4	Development, implementation and evaluation of an online course on evidence-based healthcare for consumers. <i>BMC Health Services Research</i> , 2020 , 20, 928	2.9	0
3	Reporting errors: Cochrane reviews expose bias too. <i>Nature</i> , 2016 , 530, 419	50.4	
2	Formulation of treatment recommendations for statins. <i>JAMA - Journal of the American Medical Association</i> , 2014 , 311, 305-6	27.4	
1	Wiley Encyclopedia of Clinical Trials Edited by Ralph B. D'Agostino, Lisa Sullivan, and Joseph Massaro. <i>American Journal of Epidemiology</i> , 2009 , 170, 665-666	3.8	