List of Publications by Year in descending order

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FRIK VON FLM

#	Article	IF	CITATIONS
1	Investigators' sense of failure thwarted transparency in clinical trials discontinued for poor recruitment. Journal of Clinical Epidemiology, 2022, 145, 136-143.	2.4	5
2	Nonregistration, discontinuation, and nonpublication of randomized trials: A repeated metaresearch analysis. PLoS Medicine, 2022, 19, e1003980.	3.9	21
3	Reporting quality of clinical trial protocols: a repeated cross-sectional study about the Adherence to SPIrit Recommendations in Switzerland, CAnada and GErmany (ASPIRE-SCAGE). BMJ Open, 2022, 12, e053417.	0.8	3
4	Open versus laparoscopic pyloromyotomy for pyloric stenosis. The Cochrane Library, 2021, 2021, CD012827.	1.5	7
5	Reporting quality of trial protocols improved for non-regulated interventions but not regulated interventions: A repeated cross-sectional study. Journal of Clinical Epidemiology, 2021, 139, 340-349.	2.4	7
6	Strengthening the Reporting of Observational Studies in Epidemiology (STROBE): Explanation and Elaboration. Translation to Russian. Digital Diagnostics, 2021, 2, 119-169.	0.3	7
7	Expert guidance for COVID-19 vaccine deployment in Switzerland: a Delphi process. , 2021, 151, w30076.		2
8	Reliability of Trial Information Across Registries for Trials With Multiple Registrations. JAMA Network Open, 2021, 4, e2128898.	2.8	12
9	Exploring reasons for recruitment failure in clinical trials: a qualitative study with clinical trial stakeholders in Switzerland, Germany, and Canada. Trials, 2021, 22, 844.	0.7	20
10	Trial Forge Guidance 2: how to decide if a further Study Within A Trial (SWAT) is needed. Trials, 2020, 21, 33.	0.7	29
11	Prediction of RECRUITment In randomized clinical Trials (RECRUIT-IT)—rationale and design for an international collaborative study. Trials, 2020, 21, 731.	0.7	10
12	Trial results reporting: FDA Amendments Act Final Rule needs enforcement. Lancet, The, 2020, 395, 316-317.	6.3	4
13	Reporting guidelines for journal and conference abstracts. Journal of Clinical Epidemiology, 2020, 124, 186-192.	2.4	3
14	Rationale and design of repeated cross-sectional studies to evaluate the reporting quality of trial protocols: the Adherence to SPIrit REcommendations (ASPIRE) study and associated projects. Trials, 2020, 21, 896.	0.7	9
15	Uncertainties about the need for ethics approval in Switzerland: a mixed-methods study. Swiss Medical Weekly, 2020, 150, w20318.	0.8	13
16	Chile: civil unrest and Cochrane Colloquium cancelled. Lancet, The, 2019, 394, e35.	6.3	4
17	Attitudes of editors of core clinical journals about whether systematic reviews are original research: a mixed-methods study. BMJ Open, 2019, 9, e029704.	0.8	10
18	Comparison of randomized controlled trials discontinued or revised for poor recruitment and completed trials with the same research question: a matched qualitative study. Trials, 2019, 20, 800.	0.7	27

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19	Resource use, costs, and approval times for planning and preparing a randomized clinical trial before and after the implementation of the new Swiss human research legislation. PLoS ONE, 2019, 14, e0210669.	1.1	10
20	Human resource management training of supervisors for improving health and well-being of employees. The Cochrane Library, 2019, 2019, CD010905.	1.5	24
21	Radiosurgery in the management of brain metastasis: a retrospective single-center study comparing Gamma Knife and LINAC treatment. Journal of Neurosurgery, 2018, 128, 352-361.	0.9	15
22	The reporting of studies conducted using observational routinely collected health data statement for pharmacoepidemiology (RECORD-PE). BMJ: British Medical Journal, 2018, 363, k3532.	2.4	268
23	Prioritising references for systematic reviews with RobotAnalyst: A user study. Research Synthesis Methods, 2018, 9, 470-488.	4.2	77
24	Ethical approval for multicenter cohort studies on drug exposure during pregnancy: A survey among members of the European Network of Teratology Information Services (ENTIS). Reproductive Toxicology, 2018, 80, 68-72.	1.3	3
25	Full publication of results initially presented in abstracts. The Cochrane Library, 2018, 2018, MR000005.	1.5	106
26	Funding characteristics of randomised clinical trials supported by the Swiss National Science Foundation: a retrospective cohort study. Swiss Medical Weekly, 2018, 148, w14587.	0.8	1
27	Premature Discontinuation of Pediatric Randomized Controlled Trials: A Retrospective Cohort Study. Journal of Pediatrics, 2017, 184, 209-214.e1.	0.9	23
28	Open versus laparoscopic pyloromyotomy for pyloric stenosis. The Cochrane Library, 2017, , .	1.5	5
29	Premature trial discontinuation often not accurately reflected in registries: comparison of registry records with publications. Journal of Clinical Epidemiology, 2017, 81, 56-63.	2.4	12
30	Discontinuation and non-publication of randomised clinical trials supported by the main public funding body in Switzerland: a retrospective cohort study. BMJ Open, 2017, 7, e016216.	0.8	29
31	Systematic review finds that study data not published in full text articles have unclear impact on meta-analyses results in medical research. PLoS ONE, 2017, 12, e0176210.	1.1	153
32	Guidance in author instructions of hematology and oncology journals: A cross sectional and longitudinal study. PLoS ONE, 2017, 12, e0176489.	1.1	13
33	Insufficient recruitment and premature discontinuation of clinical trials in Switzerland: qualitative study with trialists and other stakeholders. Swiss Medical Weekly, 2017, 147, w14556.	0.8	15
34	Agreements between Industry and Academia on Publication Rights: A Retrospective Study of Protocols and Publications of Randomized Clinical Trials. PLoS Medicine, 2016, 13, e1002046.	3.9	20
35	Premature Discontinuation of Prospective Clinical Studies Approved by a Research Ethics Committee – A Comparison of Randomised and Non-Randomised Studies. PLoS ONE, 2016, 11, e0165605.	1.1	22
36	Premature Discontinuation of Randomized Trials in Critical and Emergency Care. Critical Care Medicine, 2016, 44, 130-137.	0.4	28

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37	How do authors of systematic reviews deal with research malpractice and misconduct in original studies? A cross-sectional analysis of systematic reviews and survey of their authors. BMJ Open, 2016, 6, e010442.	0.8	31
38	A systematic review of discontinued trials suggested that most reasons for recruitment failure were preventable. Journal of Clinical Epidemiology, 2016, 80, 8-15.	2.4	130
39	Methods for detecting, quantifying, and adjusting for dissemination biasÂin meta-analysis are described. Journal of Clinical Epidemiology, 2016, 80, 25-33.	2.4	30
40	The reporting of studies using routinely collected health data was often insufficient. Journal of Clinical Epidemiology, 2016, 79, 104-111.	2.4	51
41	Reporting studies on time to diagnosis: proposal of a guideline by an international panel (REST). BMC Medicine, 2016, 14, 146.	2.3	13
42	Bias in dissemination of clinical research findings: structured OPEN framework of what, who and why, based on literature review and expert consensus. BMJ Open, 2016, 6, e010024.	0.8	16
43	Are Reviewers' Scores Influenced by Citations to Their Own Work? An Analysis of Submitted Manuscripts and Peer Reviewer Reports. Annals of Emergency Medicine, 2016, 67, 401-406.e6.	0.3	4
44	An analysis of protocols and publications suggested that most discontinuations of clinical trials were not based on preplanned interim analyses or stopping rules. Journal of Clinical Epidemiology, 2016, 69, 152-160.	2.4	19
45	How Much Participant Outcome Data Is Missing from Sight: Findings from a Cohort of Trials Submitted to a German Research Ethics Committee. PLoS ONE, 2016, 11, e0157883.	1.1	8
46	Completion and Publication Rates of Randomized Controlled Trials in Surgery. Annals of Surgery, 2015, 262, 68-73.	2.1	45
47	Myocardial Infarct Size and Mortality Depend on the Time of Day—A Large Multicenter Study. PLoS ONE, 2015, 10, e0119157.	1.1	32
48	The REporting of studies Conducted using Observational Routinely-collected health Data (RECORD) Statement. PLoS Medicine, 2015, 12, e1001885.	3.9	2,892
49	The REporting of Studies Conducted Using Observational Routinely-Collected Health Data (RECORD) Statement: Methods for Arriving at Consensus and Developing Reporting Guidelines. PLoS ONE, 2015, 10, e0125620.	1.1	144
50	Fate of Clinical Research Studies after Ethical Approval – Follow-Up of Study Protocols until Publication. PLoS ONE, 2014, 9, e87184.	1.1	35
51	Subgroup analyses in randomised controlled trials: cohort study on trial protocols and journal publications. BMJ, The, 2014, 349, g4539-g4539.	3.0	74
52	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement: Guidelines for reporting observational studies. International Journal of Surgery, 2014, 12, 1495-1499.	1.1	5,967
53	Strengthening the Reporting of Observational Studies in Epidemiology (STROBE): Explanation and elaboration. International Journal of Surgery, 2014, 12, 1500-1524.	1.1	1,698
54	Prevalence, Characteristics, and Publication of Discontinued Randomized Trials. JAMA - Journal of the American Medical Association, 2014, 311, 1045.	3.8	265

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55	Non-pharmacological interventions for chronic pain in people with spinal cord injury. The Cochrane Library, 2014, , CD009177.	1.5	100
56	Editorial research and the publication process in biomedicine and health: Report from the Esteve Foundation Discussion Group, December 2012. Biochemia Medica, 2014, 24, 211-216.	1.2	5
57	Response to Rezaeian: Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) extension for ecological studies. Journal of Clinical Epidemiology, 2014, 67, 837-838.	2.4	3
58	Study Design, Publication Outcome, and Funding of Research Presented at International Congresses on Peer Review and Biomedical Publication. JAMA - Journal of the American Medical Association, 2014, 311, 1065.	3.8	15
59	Subgroup analyses in randomised controlled trials: cohort study on trial protocols and journal publications. BMJ, The, 2014, 349, g4921-g4921.	3.0	5
60	Extent of Non-Publication in Cohorts of Studies Approved by Research Ethics Committees or Included in Trial Registries. PLoS ONE, 2014, 9, e114023.	1,1	169
61	Defining publication bias: protocol for a systematic review of highly cited articles and proposal for a new framework. Systematic Reviews, 2013, 2, 34.	2.5	19
62	A protocol for a systematic review on the impact of unpublished studies and studies published in the gray literature in meta-analyses. Systematic Reviews, 2013, 2, 24.	2.5	30
63	Publication bias in animal research: a systematic review protocol. Systematic Reviews, 2013, 2, 23.	2.5	21
64	Protocol for a systematic review on the extent of non-publication of research studies and associated study characteristics. Systematic Reviews, 2013, 2, 2.	2.5	16
65	Detecting, quantifying and adjusting for publication bias in meta-analyses: protocol of a systematic review on methods. Systematic Reviews, 2013, 2, 60.	2.5	31
66	Cohort study of trials submitted to ethics committee identified discrepant reporting of outcomes in publications. Journal of Clinical Epidemiology, 2013, 66, 1367-1375.	2.4	25
67	Translating Cochrane Reviews to Ensure that Healthcare Decision-Making is Informed by High-Quality Research Evidence. PLoS Medicine, 2013, 10, e1001516.	3.9	16
68	Setting the RECORD straight: developing a guideline for the REporting of studies Conducted using Observational Routinely collected Data. Clinical Epidemiology, 2013, 5, 29.	1.5	41
69	Scientific Value of Systematic Reviews: Survey of Editors of Core Clinical Journals. PLoS ONE, 2012, 7, e35732.	1.1	34
70	Social Inequalities of Functioning and Perceived Health in Switzerland–A Representative Cross-Sectional Analysis. PLoS ONE, 2012, 7, e38782.	1.1	10
71	Rehabilitation needs assessment in persons with spinal cord injury following the 2010 earthquake in Haiti: A pilot study using an ICF-based tool. Journal of Rehabilitation Medicine, 2011, 43, 969-975.	0.8	24
72	Reporting of eligibility criteria of randomised trials: cohort study comparing trial protocols with subsequent articles. BMJ: British Medical Journal, 2011, 342, d1828-d1828.	2.4	33

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73	Writing the abstract: completeness and accuracy matter. European Journal of Anaesthesiology, 2011, 28, 483-484.	0.7	2
74	Design of the Swiss Spinal Cord Injury Cohort Study. American Journal of Physical Medicine and Rehabilitation, 2011, 90, S5-S16.	0.7	124
75	Functioning and disability in people living with spinal cord injury in high- and low-resourced countries: a comparative analysis of 14 countries. International Journal of Public Health, 2011, 56, 341-352.	1.0	24
76	Are pediatric Open Access journals promoting good publication practice? An analysis of author instructions. BMC Pediatrics, 2011, 11, 27.	0.7	25
77	Mortality from road traffic accidents in Switzerland: Longitudinal and spatial analyses. Accident Analysis and Prevention, 2011, 43, 40-48.	3.0	55
78	Delayed diagnosis of acute ischemic stroke in children - a registry-based study in Switzerland. Swiss Medical Weekly, 2011, 141, w13281.	0.8	26
79	Prevalence of Complementary Medicine Use in Pediatric Cancer: A Systematic Review. Pediatrics, 2010, 125, 768-776.	1.0	186
80	The Reporting of Observational Research Studies in Dermatology Journals. Archives of Dermatology, 2010, 146, 534.	1.7	52
81	Editorial Policies of Pediatric Journals. JAMA Pediatrics, 2010, 164, 268.	3.6	54
82	Infantile Spasms: Does Season Influence Onset and Long-Term Outcome?. Pediatric Neurology, 2010, 43, 92-96.	1.0	7
83	STrengthening the REporting of Genetic Association Studies (STREGA)— An Extension of the STROBE Statement. PLoS Medicine, 2009, 6, e1000022.	3.9	411
84	Can decision making in general surgery be based on evidence? An empirical study of Cochrane Reviews. Surgery, 2009, 146, 444-461.	1.0	20
85	STrengthening the REporting of Genetic Association Studies (STREGA)—an extension of the STROBE statement. Genetic Epidemiology, 2009, 33, 581-598.	0.6	211
86	Strengthening the reporting of genetic association studies (STREGA): an extension of the STROBE Statement. Human Genetics, 2009, 125, 131-151.	1.8	167
87	The role of correspondence sections in post-publication peer review: A bibliometric study of general and internal medicine journals. Scientometrics, 2009, 81, 747-755.	1.6	15
88	Strengthening the reporting of genetic association studies (STREGA): an extension of the STROBE statement. European Journal of Epidemiology, 2009, 24, 37-55.	2.5	41
89	STrengthening the REporting of Genetic Association studies (STREGA) – an extension of the STROBE statement. European Journal of Clinical Investigation, 2009, 39, 247-266.	1.7	216
90	Strengthening the reporting of genetic association studies (STREGA)—an extension of the strengthening the reporting of observational studies in epidemiology (STROBE) statement. Journal of Clinical Epidemiology, 2009, 62, 597-608.e4.	2.4	98

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91	Reporting genetic association studies: the STREGA statement. Lancet, The, 2009, 374, 98-100.	6.3	32
92	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) statement: guidelines for reporting observational studies. Journal of Clinical Epidemiology, 2008, 61, 344-349.	2.4	7,988
93	More on Impact Factors. Epidemiology, 2008, 19, 877-878.	1.2	3
94	Reporting Guidelines. Chest, 2008, 134, 682-684.	0.4	3
95	Measures of Biological Interaction and the STROBE Statement. Epidemiology, 2008, 19, 519.	1.2	0
96	Systematic Review of the Empirical Evidence of Study Publication Bias and Outcome Reporting Bias. PLoS ONE, 2008, 3, e3081.	1.1	1,142
97	Publication and non-publication of clinical trials: longitudinal study of applications submitted to a research ethics committee. Swiss Medical Weekly, 2008, 138, 197-203.	0.8	72
98	Severe traumatic brain injury in Switzerland - feasibility and first results of a cohort study. Swiss Medical Weekly, 2008, 138, 327-34.	0.8	19
99	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement: guidelines for reporting observational studies*. Bulletin of the World Health Organization, 2007, 85, 867-872.	1.5	1,159
100	Strengthening the Reporting of Observational Studies in Epidemiology (STROBE): Explanation and Elaboration. PLoS Medicine, 2007, 4, e297.	3.9	3,710
101	Tea without milk: lifestyle advice based on a small lab study. European Heart Journal, 2007, 28, 1398-1398.	1.0	2
102	Strengthening the reporting of observational studies in epidemiology (STROBE) statement: guidelines for reporting observational studies. BMJ: British Medical Journal, 2007, 335, 806-808.	2.4	4,798
103	Commentary: Assessing the quality of observational studies or a lesson from Mars. International Journal of Epidemiology, 2007, 36, 677-678.	0.9	11
104	Full publication of results initially presented in abstracts. The Cochrane Library, 2007, , MR000005.	1.5	502
105	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement: Guidelines for Reporting Observational Studies. Annals of Internal Medicine, 2007, 147, 573.	2.0	5,228
106	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement. Epidemiology, 2007, 18, 800-804.	1.2	1,237
107	Strengthening the Reporting of Observational Studies in Epidemiology (STROBE). Epidemiology, 2007, 18, 805-835.	1.2	1,717
108	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement:	1.6	887

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109	The language of war in biomedical journals. Lancet, The, 2007, 369, 274.	6.3	4
110	Research integrity: collaboration and research needed. Lancet, The, 2007, 370, 1403-1404.	6.3	5
111	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) statement: guidelines for reporting observational studies. Lancet, The, 2007, 370, 1453-1457.	6.3	9,433
112	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement: Guidelines for Reporting Observational Studies. PLoS Medicine, 2007, 4, e296.	3.9	7,961
113	Pharmacological prevention of serious anaphylactic reactions due to iodinated contrast media: systematic review. BMJ: British Medical Journal, 2006, 333, 675.	2.4	175
114	Should Language Matter Less to Journals?. PLoS Medicine, 2006, 3, e246.	3.9	0
115	Essentials of good epidemiological practice: are guidelines following guidelines?. International Journal of Public Health, 2005, 50, 28-30.	2.7	0
116	Different Patterns of Duplicate Publication. JAMA - Journal of the American Medical Association, 2004, 291, 974.	3.8	247
117	Effect of magnesium, high altitude and acute mountain sickness on blood flow velocity in the middle cerebral artery. Clinical Science, 2004, 106, 279-285.	1.8	28
118	More insight into the fate of biomedical meeting abstracts: a systematic review. BMC Medical Research Methodology, 2003, 3, 12.	1.4	166
119	Human resource management training of supervisors for improving health and well-being of employees. The Cochrane Library, 0, , .	1.5	0
120	Interventions implemented through sporting organisations for promoting healthy behaviour or improving health outcomes. The Cochrane Library, 0, , .	1.5	2
121	Alpha-lipoic acid for diabetic peripheral neuropathy. The Cochrane Library, 0, , .	1.5	5
122	Factors that influence women's engagement with breastfeeding support: a qualitative evidence synthesis. The Cochrane Library, 0, , .	1.5	1