Adriani Nikolakopoulou

List of Publications by Year
in descending order

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49 papers	4,954 citations	236925 25 h-index	214800 47 g-index
63 all docs	63 docs citations	63 times ranked	6068 citing authors

#	Article	IF	Citations
1	Comparative efficacy and tolerability of 32 oral antipsychotics for the acute treatment of adults with multi-episode schizophrenia: a systematic review and network meta-analysis. Lancet, The, 2019, 394, 939-951.	13.7	1,050
2	CINeMA: An approach for assessing confidence in the results of a network meta-analysis. PLoS Medicine, 2020, 17, e1003082.	8.4	594
3	Living systematic review: 1. Introductionâ€"the why, what, when, and how. Journal of Clinical Epidemiology, 2017, 91, 23-30.	5.0	406
4	Transcatheter aortic valve implantation vs. surgical aortic valve replacement for treatment of symptomatic severe aortic stenosis: an updated meta-analysis. European Heart Journal, 2019, 40, 3143-3153.	2.2	297
5	Living systematic reviews: 2. Combining human and machine effort. Journal of Clinical Epidemiology, 2017, 91, 31-37.	5.0	246
6	Efficacy, Acceptability, and Tolerability of Antipsychotics in Treatment-Resistant Schizophrenia. JAMA Psychiatry, 2016, 73, 199.	11.0	235
7	Comparison of dietary macronutrient patterns of 14 popular named dietary programmes for weight and cardiovascular risk factor reduction in adults: systematic review and network meta-analysis of randomised trials. BMJ, The, 2020, 369, m696.	6.0	226
8	Living systematic reviews: 4. Living guideline recommendations. Journal of Clinical Epidemiology, 2017, 91, 47-53.	5.0	184
9	CINeMA: Software for semiautomated assessment of the confidence in the results of network metaâ€analysis. Campbell Systematic Reviews, 2020, 16, e1080.	3.0	164
10	Antipsychotic drugs for patients with schizophrenia and predominant or prominent negative symptoms: a systematic review and meta-analysis. European Archives of Psychiatry and Clinical Neuroscience, 2018, 268, 625-639.	3.2	143
11	Living systematic reviews: 3. Statistical methods for updating meta-analyses. Journal of Clinical Epidemiology, 2017, 91, 38-46.	5.0	102
12	Characteristics of Networks of Interventions: A Description of a Database of 186 Published Networks. PLoS ONE, 2014, 9, e86754.	2.5	101
13	Demystifying fixed and random effects meta-analysis. Evidence-Based Mental Health, 2014, 17, 53-57.	4.5	100
14	Comparative efficacy and acceptability of pharmacological treatments for post-traumatic stress disorder in adults: a network meta-analysis. Psychological Medicine, 2018, 48, 1975-1984.	4.5	99
15	Bibliographic study showed improving statistical methodology of network meta-analyses published between 1999 and 2015. Journal of Clinical Epidemiology, 2017, 82, 20-28.	5.0	98
16	How to interpret meta-analysis models: fixed effect and random effects meta-analyses. Evidence-Based Mental Health, 2014, 17, 64-64.	4.5	88
17	Outcomes of non-invasive diagnostic modalities for the detection of coronary artery disease: network meta-analysis of diagnostic randomised controlled trials. BMJ: British Medical Journal, 2018, 360, k504.	2.3	86
18	How Many Patients With Schizophrenia Do Not Respond to Antipsychotic Drugs in the Short Term? An Analysis Based on Individual Patient Data From Randomized Controlled Trials. Schizophrenia Bulletin, 2019, 45, 639-646.	4.3	74

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19	Endoscopic and Open Release Similarly Safe for the Treatment of Carpal Tunnel Syndrome. A Systematic Review and Meta-Analysis. PLoS ONE, 2015, 10, e0143683.	2.5	69
20	Living network meta-analysis compared with pairwise meta-analysis in comparative effectiveness research: empirical study. BMJ: British Medical Journal, 2018, 360, k585.	2.3	68
21	Characteristics and knowledge synthesis approach for 456 network meta-analyses: a scoping review. BMC Medicine, 2017, 15, 3.	5.5	65
22	Continuously updated network meta-analysis and statistical monitoring for timely decision-making. Statistical Methods in Medical Research, 2018, 27, 1312-1330.	1.5	32
23	ROB-MEN: a tool to assess risk of bias due to missing evidence in network meta-analysis. BMC Medicine, 2021, 19, 304.	5.5	32
24	Using conditional power of network metaâ€analysis (NMA) to inform the design of future clinical trials. Biometrical Journal, 2014, 56, 973-990.	1.0	31
25	Planning future studies based on the precision of network metaâ€analysis results. Statistics in Medicine, 2016, 35, 978-1000.	1.6	31
26	Planning a future randomized clinical trial based on a network of relevant past trials. Trials, 2018, 19, 365.	1.6	31
27	Systematic review of interventions for treating or preventing antipsychotic-induced tardive dyskinesia. Health Technology Assessment, 2017, 21, 1-218.	2.8	31
28	Estimating the contribution of studies in network meta-analysis: paths, flows and streams. F1000Research, 2018, 7, 610.	1.6	29
29	In network meta-analysis, most of the information comes from indirect evidence: empirical study. Journal of Clinical Epidemiology, 2020, 124, 42-49.	5.0	26
30	Extensions of the probabilistic ranking metrics of competing treatments in network metaâ€analysis to reflect clinically important relative differences on many outcomes. Biometrical Journal, 2020, 62, 375-385.	1.0	20
31	Do reporting guidelines have an impact? Empirical assessment of changes in reporting before and after the PRISMA extension statement for network meta-analysis. Systematic Reviews, 2021, 10, 246.	5.3	19
32	Comparative Efficacy and Tolerability of 32 Oral Antipsychotics for the Acute Treatment of Adults With Multi-Episode Schizophrenia: A Systematic Review and Network Meta-Analysis. Focus (American) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.8	18
33	Introducing the Treatment Hierarchy Question in Network Meta-Analysis. American Journal of Epidemiology, 2022, 191, 930-938.	3.4	18
34	Estimating the contribution of studies in network meta-analysis: paths, flows and streams. F1000Research, 2018, 7, 610.	1.6	17
35	Paracetamol, NSAIDS and opioid analgesics for chronic low back pain: a network meta-analysis. The Cochrane Library, 0, , .	2.8	13
36	Iron homeostasis alterations and risk for akathisia in patients treated with antipsychotics: A systematic review and meta-analysis of cross-sectional studies. European Neuropsychopharmacology, 2020, 35, 1-11.	0.7	12

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37	Antidepressant treatment in patients following acute coronary syndromes: a systematic review and Bayesian metaâ€analysis. ESC Heart Failure, 2020, 7, 3610-3620.	3.1	10
38	Agreement between ranking metrics in network meta-analysis: an empirical study. BMJ Open, 2020, 10, e037744.	1.9	10
39	A model for meta-analysis of correlated binary outcomes: The case of split-body interventions. Statistical Methods in Medical Research, 2019, 28, 1998-2014.	1.5	9
40	Synthesizing existing evidence to design future trials: survey of methodologists from European institutions. Trials, 2019, 20, 334.	1.6	7
41	An investigation of the impact of using different methods for network meta-analysis: a protocol for an empirical evaluation. Systematic Reviews, 2017, 6, 119.	5.3	6
42	Network metaâ€analysis and random walks. Statistics in Medicine, 2022, 41, 2091-2114.	1.6	4
43	Evaluation of Cumulative Meta-analysis of Rare Events as a Tool for Clinical Trials Safety Monitoring. JAMA Network Open, 2020, 3, e2015031.	5.9	3
44	Network metaâ€analysis results against a fictional treatment of average performance: Treatment effects and ranking metric. Research Synthesis Methods, 2021, 12, 161-175.	8.7	3
45	The statistical importance of a study for a network meta-analysis estimate. BMC Medical Research Methodology, 2020, 20, 190.	3.1	2
46	More than words: Novel visualizations for evidence synthesis. Research Synthesis Methods, 2021, 12, 2-3.	8.7	2
47	Metaâ€analysis as a system of springs. Research Synthesis Methods, 2021, 12, 20-28.	8.7	1
48	Answering complex hierarchy questions in network meta-analysis. BMC Medical Research Methodology, 2022, 22, 47.	3.1	1
49	Estimating the sample size of sham-controlled randomized controlled trials using existing evidence. F1000Research, 0, 11, 85.	1.6	0