Georgia Salanti

List of Publications by Year
in descending order

157 papers	31,102 citations	28190 55 h-index	7718 150 g-index
173 all docs	173 docs citations	173 times ranked	25995 citing authors

#	Article	IF	Citations
1	The complexity underlying treatment rankings: how to use them and what to look at. BMJ Evidence-Based Medicine, 2023, 28, 180-182.	1.7	3
2	Effect of adjunctive vitamin C, glucocorticoids, and vitamin B1 on longer-term mortality in adults with sepsis or septic shock: a systematic review and a component network meta-analysis. Intensive Care Medicine, 2022, 48, 16-24.	3.9	59
3	Introducing the Treatment Hierarchy Question in Network Meta-Analysis. American Journal of Epidemiology, 2022, 191, 930-938.	1.6	18
4	Optimal dose of aripiprazole for augmentation therapy of antidepressant-refractory depression: preliminary findings based on a systematic review and dose–effect meta-analysis. British Journal of Psychiatry, 2022, 221, 440-447.	1.7	6
5	Selective publication of antidepressant trials and its influence on apparent efficacy: Updated comparisons and meta-analyses of newer versus older trials. PLoS Medicine, 2022, 19, e1003886.	3.9	31
6	Antipsychotic-Induced Weight Gain: Dose-Response Meta-Analysis of Randomized Controlled Trials. Schizophrenia Bulletin, 2022, 48, 643-654.	2.3	35
7	Dose–effect meta-analysis for psychopharmacological interventions using randomised data. Evidence-Based Mental Health, 2022, 25, 1-6.	2.2	7
8	Comparative efficacy and tolerability of 32 oral and long-acting injectable antipsychotics for the maintenance treatment of adults with schizophrenia: a systematic review and network meta-analysis. Lancet, The, 2022, 399, 824-836.	6.3	88
9	A dose–effect network meta-analysis model with application in antidepressants using restricted cubic splines. Statistical Methods in Medical Research, 2022, , 096228022110702.	0.7	4
10	Answering complex hierarchy questions in network meta-analysis. BMC Medical Research Methodology, 2022, 22, 47.	1.4	1
11	Development and validation of a meta-learner for combining statistical and machine learning prediction models in individuals with depression. BMC Psychiatry, 2022, 22, 337.	1.1	5
12	Occurrence and transmission potential of asymptomatic and presymptomatic SARS-CoV-2 infections: Update of a living systematic review and meta-analysis. PLoS Medicine, 2022, 19, e1003987.	3.9	44
13	Vitruvian plot: a visualisation tool for multiple outcomes in network meta-analysis. Evidence-Based Mental Health, 2022, 25, e65-e70.	2.2	8
14	Early versus Late initiation of direct oral Anticoagulants in post-ischaemic stroke patients with atrial fibrillatioN (ELAN): Protocol for an international, multicentre, randomised-controlled, two-arm, open, assessor-blinded trial. European Stroke Journal, 2022, 7, 487-495.	2.7	11
15	Rethinking the Funding Line at the Swiss National Science Foundation: Bayesian Ranking and Lottery. Statistics and Public Policy (Philadelphia, Pa), 2022, 9, 110-121.	0.7	5
16	Comparative effectiveness and risk of preterm birth of local treatments for cervical intraepithelial neoplasia and stage IA1 cervical cancer: a systematic review and network meta-analysis. Lancet Oncology, The, 2022, 23, 1097-1108.	5.1	13
17	Visualizing the evolution of evidence: Cumulative network meta‐analyses of new generation antidepressants in the last 40 years. Research Synthesis Methods, 2021, 12, 74-85.	4.2	4
18	The Kilim plot: A tool for visualizing network meta‐analysis results for multiple outcomes. Research Synthesis Methods, 2021, 12, 86-95.	4.2	18

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19	Network metaâ€analysis results against a fictional treatment of average performance: Treatment effects and ranking metric. Research Synthesis Methods, 2021, 12, 161-175.	4.2	3
20	Metaâ€analysis as a system of springs. Research Synthesis Methods, 2021, 12, 20-28.	4.2	1
21	A Bayesian doseâ€"response meta-analysis model: A simulations study and application. Statistical Methods in Medical Research, 2021, 30, 1358-1372.	0.7	14
22	A living meta-ecological study of the consequences of the COVID-19 pandemic on mental health. European Archives of Psychiatry and Clinical Neuroscience, 2021, 271, 219-221.	1.8	10
23	Antidepressant prescriptions have not fully reflected evolving evidence from cumulative network meta-analyses and guideline recommendations. Journal of Clinical Epidemiology, 2021, 133, 14-23.	2.4	2
24	An efficient way to assess the effect of COVID-19 on mental health in the general population. Lancet Psychiatry,the, 2021, 8, e14-e15.	3.7	10
25	A twoâ€stage prediction model for heterogeneous effects of treatments. Statistics in Medicine, 2021, 40, 4362-4375.	0.8	15
26	Methodological review to develop a list of bias items used to assess reviews incorporating network meta-analysis: protocol and rationale. BMJ Open, 2021, 11, e045987.	0.8	9
27	A forward search algorithm for detecting extreme study effects in network metaâ€analysis. Statistics in Medicine, 2021, 40, 5642-5656.	0.8	9
28	Metabolic side effects of antipsychotic drugs in individuals with schizophrenia during medium- to long-term treatment: protocol for a systematic review and network meta-analysis of randomized controlled trials. Systematic Reviews, 2021, 10, 214.	2.5	5
29	Examination of Dosing of Antipsychotic Drugs for Relapse Prevention in Patients With Stable Schizophrenia. JAMA Psychiatry, 2021, 78, 1238.	6.0	44
30	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.	2.5	19
31	Prevalence of evidence of inconsistency and its association with network structural characteristics in 201 published networks of interventions. BMC Medical Research Methodology, 2021, 21, 224.	1.4	5
32	Psychosocial and psychological interventions for relapse prevention in schizophrenia: a systematic review and network meta-analysis. Lancet Psychiatry,the, 2021, 8, 969-980.	3.7	114
33	Development, validation and clinical usefulness of a prognostic model for relapse in relapsing-remitting multiple sclerosis. Diagnostic and Prognostic Research, 2021, 5, 17.	0.8	4
34	ROB-MEN: a tool to assess risk of bias due to missing evidence in network meta-analysis. BMC Medicine, 2021, 19, 304.	2.3	32
35	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.	0.6	20
36	The statistical importance of a study for a network meta-analysis estimate. BMC Medical Research Methodology, 2020, 20, 190.	1.4	2

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37	Testing small study effects in multivariate metaâ€analysis. Biometrics, 2020, 76, 1240-1250.	0.8	24
38	Producing and using timely comparative evidence on drugs: lessons from clinical trials for covid-19. BMJ, The, 2020, 371, m3869.	3.0	16
39	Occurrence and transmission potential of asymptomatic and presymptomatic SARS-CoV-2 infections: A living systematic review and meta-analysis. PLoS Medicine, 2020, 17, e1003346.	3.9	833
40	Agreement between ranking metrics in network meta-analysis: an empirical study. BMJ Open, 2020, 10, e037744.	0.8	10
41	Personalise antidepressant treatment for unipolar depression combining individual choices, risks and big data (PETRUSHKA): rationale and protocol. Evidence-Based Mental Health, 2020, 23, 52-56.	2.2	35
42	Effect of postoperative continuation of antibiotic prophylaxis on the incidence of surgical site infection: a systematic review and meta-analysis. Lancet Infectious Diseases, The, 2020, 20, 1182-1192.	4.6	64
43	Predicting the treatment response of certolizumab for individual adult patients with rheumatoid arthritis: protocol for an individual participant data meta-analysis. Systematic Reviews, 2020, 9, 140.	2.5	6
44	Generating comparative evidence on new drugs and devices before approval. Lancet, The, 2020, 395, 986-997.	6.3	59
45	CINeMA: An approach for assessing confidence in the results of a network meta-analysis. PLoS Medicine, 2020, 17, e1003082.	3.9	594
46	CINeMA: Software for semiautomated assessment of the confidence in the results of network metaâ€analysis. Campbell Systematic Reviews, 2020, 16, e1080.	1.2	164
47	Psychosocial treatments for relapse prevention in schizophrenia: study protocol for a systematic review and network meta-analysis of randomised evidence. BMJ Open, 2020, 10, e035073.	0.8	3
48	In network meta-analysis, most of the information comes from indirect evidence: empirical study. Journal of Clinical Epidemiology, 2020, 124, 42-49.	2.4	26
49	Title is missing!. , 2020, 17, e1003346.		1
50	Title is missing!. , 2020, 17, e1003346.		0
51	Title is missing!. , 2020, 17, e1003346.		0
52	Title is missing!. , 2020, 17, e1003346.		0
53	Title is missing!. , 2020, 17, e1003346.		0
54	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.	2.3	74

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55	Methods to calculate uncertainty in the estimated overall effect size from a random‐effects meta‐analysis. Research Synthesis Methods, 2019, 10, 23-43.	4.2	123
56	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.	6.3	1,050
57	A comparison of arm‐based and contrast‐based models for network meta‐analysis. Statistics in Medicine, 2019, 38, 5197-5213.	0.8	46
58	Optimal dosing of antidepressant drugs â€" Authors' reply. Lancet Psychiatry,the, 2019, 6, 806-807.	3.7	1
59	Optimal dose of selective serotonin reuptake inhibitors, venlafaxine, and mirtazapine in major depression: a systematic review and dose-response meta-analysis. Lancet Psychiatry,the, 2019, 6, 601-609.	3.7	184
60	Synthesizing existing evidence to design future trials: survey of methodologists from European institutions. Trials, 2019, 20, 334.	0.7	7
61	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.	1.0	297
62	Network meta‐analysis of rare events using the Mantel‐Haenszel method. Statistics in Medicine, 2019, 38, 2992-3012.	0.8	39
63	Side effect profile and comparative tolerability of 21 antidepressants in the acute treatment of major depression in adults: protocol for a network meta-analysis. Evidence-Based Mental Health, 2019, 22, 61-66.	2.2	22
64	Comparative efficacy and complication rates after local treatment for cervical intraepithelial neoplasia and stage 1a1 cervical cancer: protocol for a systematic review and network meta-analysis from the CIRCLE Group. BMJ Open, 2019, 9, e028008.	0.8	3
65	Vitamin C therapy for patients with sepsis or septic shock: a protocol for a systematic review and a network meta-analysis. BMJ Open, 2019, 9, e033458.	0.8	8
66	Comparative fertility and pregnancy outcomes after local treatment for cervical intraepithelial neoplasia and stage 1a1 cervical cancer: protocol for a systematic review and network meta-analysis from the CIRCLE group. BMJ Open, 2019, 9, e028009.	0.8	9
67	Allowing for uncertainty due to missing and LOCF imputed outcomes in meta‐analysis. Statistics in Medicine, 2019, 38, 720-737.	0.8	15
68	The use of mathematical modeling studies for evidence synthesis and guideline development: A glossary. Research Synthesis Methods, 2019, 10, 125-133.	4.2	38
69	A model for meta-analysis of correlated binary outcomes: The case of split-body interventions. Statistical Methods in Medical Research, 2019, 28, 1998-2014.	0.7	9
70	Acute interventions for aggression and agitation in psychosis: study protocol for a systematic review and network meta-analysis. BMJ Open, 2019, 9, e032726.	0.8	7
71	Comparative efficacy and acceptability of 21 antidepressant drugs for the acute treatment of adults with major depressive disorder: a systematic review and network meta-analysis. Lancet, The, 2018, 391, 1357-1366.	6.3	2,076
72	Research Note: Comparing interventions with network meta-analysis. Journal of Physiotherapy, 2018, 64, 128-132.	0.7	20

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73	Antidepressants might work for people with major depression: where do we go from here?. Lancet Psychiatry,the, 2018, 5, 461-463.	3.7	23
74	Dismantling cognitive-behaviour therapy for panic disorder: a systematic review and component network meta-analysis. Psychological Medicine, 2018, 48, 1945-1953.	2.7	139
75	Causal inference from experiment and observation. Evidence-Based Mental Health, 2018, 21, 34-38.	2.2	4
76	Comparative efficacy and acceptability of pharmacological treatments for post-traumatic stress disorder in adults: a network meta-analysis. Psychological Medicine, 2018, 48, 1975-1984.	2.7	99
77	Is placebo response in antidepressant trials rising or not? A reanalysis of datasets to conclude this long-lasting controversy. Evidence-Based Mental Health, 2018, 21, 1-3.	2.2	27
78	Living network meta-analysis compared with pairwise meta-analysis in comparative effectiveness research: empirical study. BMJ: British Medical Journal, 2018, 360, k585.	2.4	68
79	Psychological interventions for positive symptoms in schizophrenia: protocol for a network meta-analysis of randomised controlled trials. BMJ Open, 2018, 8, e019280.	0.8	8
80	Continuously updated network meta-analysis and statistical monitoring for timely decision-making. Statistical Methods in Medical Research, 2018, 27, 1312-1330.	0.7	32
81	An overview of methods for network meta-analysis using individual participant data: when do benefits arise?. Statistical Methods in Medical Research, 2018, 27, 1351-1364.	0.7	67
82	Efficacy of antidepressants over placebo is similar in two-armed versus three-armed or more-armed randomized placebo-controlled trials. International Clinical Psychopharmacology, 2018, 33, 66-72.	0.9	3
83	Evidence synthesis, practice guidelines and real-world prescriptions of new generation antidepressants in the treatment of depression: a protocol for cumulative network meta-analyses and meta-epidemiological study. BMJ Open, 2018, 8, e023222.	0.8	15
84	Network meta-analysis of antidepressants â€" Authors' reply. Lancet, The, 2018, 392, 1012-1013.	6.3	3
85	Systematic review with network metaâ€analysis: the impact of medical interventions for moderateâ€toâ€severe ulcerative colitis on healthâ€related quality of life. Alimentary Pharmacology and Therapeutics, 2018, 48, 1174-1185.	1.9	41
86	Psychological interventions to reduce positive symptoms in schizophrenia: systematic review and network metaâ€analysis. World Psychiatry, 2018, 17, 316-329.	4.8	119
87	60â€years of placebo-controlled antipsychotic drug trials in acute schizophrenia: Meta-regression of predictors of placebo response. Schizophrenia Research, 2018, 201, 315-323.	1.1	26
88	Cognitive-Behavioral Analysis System of Psychotherapy, Drug, or Their Combination for Persistent Depressive Disorder: Personalizing the Treatment Choice Using Individual Participant Data Network Metaregression. Psychotherapy and Psychosomatics, 2018, 87, 140-153.	4.0	68
89	Second-generation antipsychotic drugs and short-term mortality: a systematic review and meta-analysis of placebo-controlled randomised controlled trials. Lancet Psychiatry,the, 2018, 5, 653-663.	3.7	58
90	Prediction of Real-World Drug Effectiveness Prelaunch: Case Study in Rheumatoid Arthritis. Medical Decision Making, 2018, 38, 719-729.	1.2	8

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91	Planning a future randomized clinical trial based on a network of relevant past trials. Trials, 2018, 19, 365.	0.7	31
92	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.	2.4	86
93	Impact of placebo arms on outcomes in antidepressant trials: systematic review and meta-regression analysis. International Journal of Epidemiology, 2018, 47, 1454-1464.	0.9	36
94	Estimating the contribution of studies in network meta-analysis: paths, flows and streams. F1000Research, 2018, 7, 610.	0.8	29
95	Estimating the contribution of studies in network meta-analysis: paths, flows and streams. F1000Research, 2018, 7, 610.	0.8	17
96	Allowing for informative missingness in aggregate data meta-analysis with continuous or binary outcomes: Extensions to metamiss. The Stata Journal, 2018, 18, 716-740.	0.9	8
97	Detecting outlying studies in meta‐regression models using a forward search algorithm. Research Synthesis Methods, 2017, 8, 199-211.	4.2	10
98	Characteristics and knowledge synthesis approach for 456 network meta-analyses: a scoping review. BMC Medicine, 2017, 15, 3.	2.3	65
99	Additional considerations are required when preparing a protocol for a systematic review with multiple interventions. Journal of Clinical Epidemiology, 2017, 83, 65-74.	2.4	108
100	$\hat{I}$ Markov model for longitudinal studies with incomplete dichotomous outcomes. Pharmaceutical Statistics, 2017, 16, 122-132.	0.7	3
101	Treatment with disease-modifying drugs for people with a first clinical attack suggestive of multiple sclerosis. The Cochrane Library, 2017, 4, CD012200.	1.5	20
102	Sixty Years of Placebo-Controlled Antipsychotic Drug Trials in Acute Schizophrenia: Systematic Review, Bayesian Meta-Analysis, and Meta-Regression of Efficacy Predictors. American Journal of Psychiatry, 2017, 174, 927-942.	4.0	338
103	DSM-III-R change in definition might have affected placebo response to antidepressants â€" Authors' reply. Lancet Psychiatry,the, 2017, 4, 22-23.	3.7	1
104	Living systematic review: 1. Introductionâ€"the why, what, when, and how. Journal of Clinical Epidemiology, 2017, 91, 23-30.	2.4	406
105	Living systematic reviews: 2. Combining human and machine effort. Journal of Clinical Epidemiology, 2017, 91, 31-37.	2.4	246
106	Living systematic reviews: 3. Statistical methods for updating meta-analyses. Journal of Clinical Epidemiology, 2017, 91, 38-46.	2.4	102
107	Common pitfalls and mistakes in the set-up, analysis and interpretation of results in network meta-analysis: what clinicians should look for in a published article. Evidence-Based Mental Health, 2017, 20, 88-94.	2.2	66
108	An investigation of the impact of using different methods for network meta-analysis: a protocol for an empirical evaluation. Systematic Reviews, 2017, 6, 119.	2.5	6

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109	Bibliographic study showed improving statistical methodology of network meta-analyses published between 1999 and 2015. Journal of Clinical Epidemiology, 2017, 82, 20-28.	2.4	98
110	Multivariate and network meta-analysis of multiple outcomes and multiple treatments: rationale, concepts, and examples. BMJ: British Medical Journal, 2017, 358, j3932.	2.4	165
111	Developing WHO guidelines: Time to formally include evidence from mathematical modelling studies. F1000Research, 2017, 6, 1584.	0.8	32
112	Developing WHO guidelines: Time to formally include evidence from mathematical modelling studies. F1000Research, 2017, 6, 1584.	0.8	54
113	GetReal in network meta‑analysis: a review of the methodology. Research Synthesis Methods, 2016, 7, 236-263.	4.2	237
114	Comparative efficacy and acceptability of first-generation and second-generation antidepressants in the acute treatment of major depression: protocol for a network meta-analysis. BMJ Open, 2016, 6, e010919.	0.8	139
115	Cognitive-Behavioural Analysis System of Psychotherapy (CBASP), a drug, or their combination: differential therapeutics for persistent depressive disorder: a study protocol of an individual participant data network meta-analysis. BMJ Open, 2016, 6, e011769.	0.8	15
116	Placebo response rates in antidepressant trials: a systematic review of published and unpublished double-blind randomised controlled studies. Lancet Psychiatry,the, 2016, 3, 1059-1066.	3.7	161
117	Network meta-analyses should be the highest level of evidence in treatment guidelines. European Archives of Psychiatry and Clinical Neuroscience, 2016, 266, 477-480.	1.8	133
118	Using the contribution matrix to evaluate complex study limitations in a network meta-analysis: a case study of bipolar maintenance pharmacotherapy review. BMC Research Notes, 2016, 9, 218.	0.6	17
119	Planning future studies based on the precision of network meta‑analysis results. Statistics in Medicine, 2016, 35, 978-1000.	0.8	31
120	Efficacy, Acceptability, and Tolerability of Antipsychotics in Treatment-Resistant Schizophrenia. JAMA Psychiatry, 2016, 73, 199.	6.0	235
121	Publication bias and small-study effects magnified effectiveness of antipsychotics but their relative ranking remained invariant. Journal of Clinical Epidemiology, 2016, 69, 161-169.	2.4	25
122	Immunomodulators and immunosuppressants for relapsing-remitting multiple sclerosis: a network meta-analysis. The Cochrane Library, 2015, 2015, CD011381.	1.5	131
123	Reporting and handling missing outcome data in mental health: a systematic review of Cochrane systematic reviews and meta-analyses. Research Synthesis Methods, 2015, 6, 175-187.	4.2	34
124	The Quality of the Evidence According to GRADE Is Predominantly Low or Very Low in Oral Health Systematic Reviews. PLoS ONE, 2015, 10, e0131644.	1.1	25
125	Visualizing Assumptions and Results in Network Meta-analysis: The Network Graphs Package. The Stata Journal, 2015, 15, 905-950.	0.9	227
126	A primer on network meta-analysis with emphasis on mental health. Evidence-Based Mental Health, 2015, 18, 40-46.	2.2	156

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127	The PRISMA Extension Statement for Reporting of Systematic Reviews Incorporating Network Meta-analyses of Health Care Interventions: Checklist and Explanations. Annals of Internal Medicine, 2015, 162, 777-784.	2.0	4,590
128	Recent meta-analyses neglect previous systematic reviews and meta-analyses about the same topic: a systematic examination. BMC Medicine, 2015, 13, 82.	2.3	46
129	Percutaneous coronary interventional strategies for treatment of in-stent restenosis: a network meta-analysis. Lancet, The, 2015, 386, 655-664.	6.3	261
130	Joint synthesis of multiple correlated outcomes in networks of interventions. Biostatistics, 2015, 16, 84-97.	0.9	39
131	Characteristics of Networks of Interventions: A Description of a Database of 186 Published Networks. PLoS ONE, 2014, 9, e86754.	1.1	101
132	The Quality of Reporting Methods and Results in Network Meta-Analyses: An Overview of Reviews and Suggestions for Improvement. PLoS ONE, 2014, 9, e92508.	1.1	82
133	Characteristics of a loop of evidence that affect detection and estimation of inconsistency: a simulation study. BMC Medical Research Methodology, 2014, 14, 106.	1.4	57
134	Indirect Treatment Comparison/Network Meta-Analysis Study Questionnaire to Assess Relevance and Credibility to Inform Health Care Decision Making: An ISPOR-AMCP-NPC Good Practice Task Force Report. Value in Health, 2014, 17, 157-173.	0.1	248
135	Initial orthodontic alignment effectiveness with self-ligating and conventional appliances: A network meta-analysis in practice. American Journal of Orthodontics and Dentofacial Orthopedics, 2014, 145, S152-S163.	0.8	30
136	Using conditional power of network meta‑analysis (NMA) to inform the design of future clinical trials. Biometrical Journal, 2014, 56, 973-990.	0.6	31
137	Evaluating the Quality of Evidence from a Network Meta-Analysis. PLoS ONE, 2014, 9, e99682.	1.1	947
138	A fully Bayesian application of the Copas selection model for publication bias extended to network meta‑analysis. Statistics in Medicine, 2013, 32, 51-66.	0.8	57
139	Network meta‑analysis models to account for variability in treatment definitions: application to dose effects. Statistics in Medicine, 2013, 32, 25-39.	0.8	47
140	Conceptual and Technical Challenges in Network Meta-analysis. Annals of Internal Medicine, 2013, 159, 130.	2.0	771
141	Imputation of response rates from means and standard deviations in schizophrenia. Schizophrenia Research, 2013, 151, 209-214.	1.1	22
142	Effects of study precision and risk of bias in networks of interventions: a network meta-epidemiological study. International Journal of Epidemiology, 2013, 42, 1120-1131.	0.9	57
143	Comparative efficacy and tolerability of 15 antipsychotic drugs in schizophrenia: a multiple-treatments meta-analysis. Lancet, The, 2013, 382, 951-962.	6.3	2,094
144	Evaluation of inconsistency in networks of interventions. International Journal of Epidemiology, 2013, 42, 332-345.	0.9	435

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145	Graphical Tools for Network Meta-Analysis in STATA. PLoS ONE, 2013, 8, e76654.	1.1	1,714
146	Antipsychotic drugs versus placebo for relapse prevention in schizophrenia: a systematic review and meta-analysis. Lancet, The, 2012, 379, 2063-2071.	6.3	742
147	Indirect and mixed-treatment comparison, network, or multiple-treatments meta-analysis: many names, many benefits, many concerns for the next generation evidence synthesis tool. Research Synthesis Methods, 2012, 3, 80-97.	4.2	1,112
148	Using network meta-analysis to evaluate the existence of small-study effects in a network of interventions. Research Synthesis Methods, 2012, 3, 161-176.	4.2	339
149	Graphical methods and numerical summaries for presenting results from multiple-treatment meta-analysis: an overview and tutorial. Journal of Clinical Epidemiology, 2011, 64, 163-171.	2.4	3,127
150	Comparative efficacy and acceptability of antimanic drugs in acute mania: a multiple-treatments meta-analysis. Lancet, The, 2011, 378, 1306-1315.	6.3	534
151	Underlying Genetic Models of Inheritance in Established Type 2 Diabetes Associations. American Journal of Epidemiology, 2009, 170, 537-545.	1.6	63
152	Synthesis of observational studies should consider credibility ceilings. Journal of Clinical Epidemiology, 2009, 62, 115-122.	2.4	71
153	Immunogenicity and adverse events of avian influenza A H5N1 vaccine in healthy adults: multiple-treatments meta-analysis. Lancet Infectious Diseases, The, 2009, 9, 482-492.	4.6	40
154	Comparative efficacy and acceptability of 12 new-generation antidepressants: a multiple-treatments meta-analysis. Lancet, The, 2009, 373, 746-758.	6.3	1,459
155	Evaluation of networks of randomized trials. Statistical Methods in Medical Research, 2008, 17, 279-301.	0.7	918
156	Open release for carpal tunnel syndrome. The Cochrane Library, 0, , .	1.5	3
157	Estimating the sample size of sham-controlled randomized controlled trials using existing evidence. F1000Research, 0, 11, 85.	0.8	0