Jeffrey C Valentine

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3675544/publications.pdf

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42 papers

15,494 citations

28 h-index 276775 41 g-index

43 all docs 43 docs citations

times ranked

43

21011 citing authors

#	Article	IF	CITATIONS
1	A Primer on Meta-Analytic Structural Equation Modeling: the Case of Depression. Prevention Science, 2022, 23, 346-365.	1.5	5
2	When to replicate systematic reviews of interventions: consensus checklist. BMJ, The, 2020, 370, m2864.	3.0	58
3	Expecting and Learning From Null Results. Educational Researcher, 2019, 48, 611-613.	3.3	2
4	INCORPORATING JUDGMENTS ABOUT STUDY QUALITY INTO RESEARCH SYNTHESES., 2019, , 129-140.		17
5	Therapeutic alliance, empathy, and genuineness in individual adult psychotherapy: A meta-analytic review. Psychotherapy Research, 2018, 28, 593-605.	1.1	134
6	Empirical Performance of Covariates in Education Observational Studies. Journal of Research on Educational Effectiveness, 2017, 10, 207-236.	0.9	24
7	Exploring Effectiveness and Moderators of Language Learning Strategy Instruction on Second Language and Self-Regulated Learning Outcomes. Review of Educational Research, 2017, 87, 544-582.	4.3	50
8	Rumination and posttraumatic stress symptoms in trauma-exposed adults: a systematic review and meta-analysis. Anxiety, Stress and Coping, 2017, 30, 396-414.	1.7	60
9	Quasi-experimental study designs series—paper 9: collecting data from quasi-experimental studies. Journal of Clinical Epidemiology, 2017, 89, 77-83.	2.4	16
10	Quasi-experimental study designs seriesâ€"paper 10: synthesizing evidence for effects collected from quasi-experimental studies presents surmountable challenges. Journal of Clinical Epidemiology, 2017, 89, 84-91.	2.4	17
11	What Happens to Students Placed Into Developmental Education? A Meta-Analysis of Regression Discontinuity Studies. Review of Educational Research, 2017, 87, 806-833.	4.3	52
12	Quasi-experimental study designs seriesâ€"paper 7: assessing the assumptions. Journal of Clinical Epidemiology, 2017, 89, 53-66.	2.4	94
13	Synthesizing Evidence in Public Policy Contexts. Evaluation Review, 2017, 41, 3-26.	0.4	15
14	ROBINS-I: a tool for assessing risk of bias in non-randomised studies of interventions. BMJ, The, 2016, 355, i4919.	3.0	8,654
15	How to communicate effect sizes for continuous outcomes: a review ofÂexisting options and introducing a new metric. Journal of Clinical Epidemiology, 2016, 72, 84-89.	2.4	4
16	Psychotherapist effects in meta-analyses: How accurate are treatment effects?. Psychotherapy, 2015, 52, 321-328.	0.7	29
17	Systematic Reviewing and Meta-Analysis. , 2015, , 906-913.		2
18	Life After NHST: How to Describe Your Data Without " <i>p</i> i>ing―Everywhere. Basic and Applied Social Psychology, 2015, 37, 260-273.	1.2	74

#	Article	IF	Citations
19	Issues relating to confounding and metaâ€analysis when including nonâ€randomized studies in systematic reviews on the effects of interventions. Research Synthesis Methods, 2013, 4, 26-35.	4.2	99
20	Systematic reviews of complex interventions: framing the review question. Journal of Clinical Epidemiology, 2013, 66, 1215-1222.	2.4	84
21	Issues relating to study design and risk of bias when including nonâ€randomized studies in systematic reviews on the effects of interventions. Research Synthesis Methods, 2013, 4, 12-25.	4.2	143
22	Outcome-Reporting Bias in Education Research. Educational Researcher, 2013, 42, 424-432.	3.3	81
23	A metaâ€analytic study: The relationship between acculturation and depression among Asian Americans American Journal of Orthopsychiatry, 2013, 83, 372-385.	1.0	50
24	How to do a good systematic review of effects in international development: a tool kit. Journal of Development Effectiveness, 2012, 4, 359-387.	0.4	167
25	Costing program implementation using systematic reviews: interventions for the prevention of adolescent depression. Research Synthesis Methods, 2012, 3, 191-201.	4.2	4
26	Depression as a risk factor for breast cancer: investigating methodological limitations in the literature. Cancer Causes and Control, 2012, 23, 1223-1229.	0.8	25
27	Replication in Prevention Science. Prevention Science, 2011, 12, 103-117.	1.5	139
28	Commentaries on Replication in Prevention Science: A Rejoinder. Prevention Science, 2011, 12, 123-125.	1.5	2
29	Keeping At-Risk Students in School. Educational Evaluation and Policy Analysis, 2011, 33, 214-234.	1.6	39
30	How Effective Are Mentoring Programs for Youth? A Systematic Assessment of the Evidence. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2011, 12, 57-91.	6.7	577
31	A method for evaluating research syntheses: The quality, conclusions, and consensus of 12 syntheses of the effects of afterâ€school programs. Research Synthesis Methods, 2010, 1, 20-38.	4.2	29
32	How Many Studies Do You Need?. Journal of Educational and Behavioral Statistics, 2010, 35, 215-247.	1.0	882
33	Methods of Instructional Improvement in Algebra. Review of Educational Research, 2010, 80, 372-400.	4.3	103
34	A systematic and transparent approach for assessing the methodological quality of intervention effectiveness research: The Study Design and Implementation Assessment Device (Study DIAD) Psychological Methods, 2008, 13, 130-149.	2.7	131
35	The effects of attrition on baseline comparability in randomized experiments in education: A meta-analysis Psychological Methods, 2007, 12, 268-282.	2.7	23
36	Personality and aggressive behavior under provoking and neutral conditions: A meta-analytic review Psychological Bulletin, 2006, 132, 751-777.	5.5	512

#	Article	IF	CITATIONS
37	Standards of Evidence: Criteria for Efficacy, Effectiveness and Dissemination. Prevention Science, 2005, 6, 151-175.	1.5	1,045
38	The Relation Between Self-Beliefs and Academic Achievement: A Meta-Analytic Review. Educational Psychologist, 2004, 39, 111-133.	4.7	854
39	Out-of-School Activities and Academic Achievement: The Mediating Role of Self-Beliefs. Educational Psychologist, 2002, 37, 245-256.	4.7	34
40	Effectiveness of Mentoring Programs for Youth: A Metaâ€Analytic Review. American Journal of Community Psychology, 2002, 30, 157-197.	1.2	936
41	Effect of Students' After-School Activities on Teachers' Academic Expectancies. Contemporary Educational Psychology, 2000, 25, 167-183.	1.6	27
42	Relationships between five after-school activities and academic achievement Journal of Educational Psychology, 1999, 91, 369-378.	2.1	199