Transparency and Reproducibility of Meta-Analyses in

Citation Report

#	ARTICLE	IF	CITATIONS
1	Statistical Significance Filtering Overestimates Effects and Impedes Falsification: A Critique of Endsley (2019). Frontiers in Psychology, 2020, 11, 609647.	1.1	5
2	The anatomy of an award-winning meta-analysis: Recommendations for authors, reviewers, and readers of meta-analytic reviews. Journal of International Business Studies, 2021, 52, 23-44.	4.6	67
3	Implications of the open science era for educational psychology research syntheses. Educational Psychologist, 2021, 56, 142-160.	4.7	18
4	The REPRISE project: protocol for an evaluation of REProducibility and Replicability In Syntheses of Evidence. Systematic Reviews, 2021, 10, 112.	2.5	22
5	A meta-review of transparency and reproducibility-related reporting practices in published meta-analyses on clinical psychological interventions (2000â€"2020). Behavior Research Methods, 2022, 54, 334-349.	2.3	17
6	Handling effect size dependency in meta-analysis. International Review of Sport and Exercise Psychology, 2022, 15, 152-178.	3.1	22
7	A Systematic Review and Meta-analysis of Interventions to Decrease Cyberbullying Perpetration and Victimization. Prevention Science, 2022, 23, 439-454.	1.5	59
8	The 40-year debate: a meta-review on what works for juvenile offenders. Journal of Experimental Criminology, 2023, 19, 1-30.	1.9	13
9	Reporting and Reproducibility of Meta-Analysis in Speech, Language, and Hearing Research. Journal of Speech, Language, and Hearing Research, 2021, 64, 2786-2793.	0.7	8
10	Citation Patterns Following a Strongly Contradictory Replication Result: Four Case Studies From Psychology. Advances in Methods and Practices in Psychological Science, 2021, 4, 251524592110408.	5.4	12
11	Methods to Address Confounding and Other Biases in Meta-Analyses: Review and Recommendations. Annual Review of Public Health, 2022, 43, 19-35.	7.6	29
12	PROTOCOL: Searching and reporting in Campbell Collaboration systematic reviews: An assessment of current methods. Campbell Systematic Reviews, 2021, 17, .	1.2	1
13	Replication and Reproduction: Crises in Psychology and Academic Labour. Review of General Psychology, 2022, 26, 199-211.	2.1	12
14	Do Meta-Analyses of Intervention/Prevention Programs in the Field of Criminology Meet the Tests of Transparency and Reproducibility?. Trauma, Violence, and Abuse, 2022, , 152483802110738.	3.9	3
15	Approach and avoidance beyond verbal measures: A quantitative meta-analysis of human conditioned place preference studies. Behavioural Brain Research, 2022, 426, 113834.	1.2	4
16	Next-Generation Meta-analysis for Next-Generation Questions: Introducing the Prevention Science Special Issue on Modern Meta-analytic Methods. Prevention Science, 2022, 23, 467-471.	1.5	1
19	Determining an Evidence Base for Particular Fields of Educational Practice: A Systematic Review of Meta-Analyses on Effective Mathematics and Science Teaching. Frontiers in Psychology, 2022, 13, 873995.	1.1	4
20	Ten easy steps to conducting transparent, reproducible metaâ€analyses for infant researchers. Infancy, 2022, 27, 736-764.	0.9	1

#	Article	IF	Citations
21	Seeing the forest and the trees: Examining the impact of aggregate measures of recidivism on meta-analytic conclusions of intervention effects. Criminology and Criminal Justice, 2024, 24, 226-248.	1.0	1
22	Are Family Firms Doing More Innovation Output With Less Innovation Input? A Replication and Extension. Entrepreneurship Theory and Practice, 2023, 47, 1496-1520.	7.1	17
23	The evidence synthesis and meta-analysis in R conference (ESMARConf): levelling the playing field of conference accessibility and equitability. Systematic Reviews, 2022, 11, .	2.5	0
24	Future Objectivity Requires Perspective and Forward Combinatorial Meta-Analyses. Frontiers in Psychology, 0, 13, .	1.1	1
25	A meta-analytic approach to evaluating the explanatory adequacy of theories. Meta-Psychology, 0, 6, .	0.0	4
26	The transparency and reproducibility of systematic reviews in forensic science. Forensic Science International, 2022, 340, 111472.	1.3	0
27	Power Approximations for Overall Average Effects in Meta-Analysis With Dependent Effect Sizes. Journal of Educational and Behavioral Statistics, 2023, 48, 70-102.	1.0	5
28	Changing patterns in reporting and sharing of review data in systematic reviews with meta-analysis of the effects of interventions: cross sectional meta-research study. BMJ, The, 0, , e072428.	3.0	16
29	Evidence Gap Maps in Education Research. Journal of Research on Educational Effectiveness, 2023, 16, 532-552.	0.9	3
34	The replication crisis has led to positive structural, procedural, and community changes. , 2023, 1, .		7
36	AI for Coding Education Meta-analyses: An Open-Science Approach that Combines Human and Machine Intelligence. Lecture Notes on Data Engineering and Communications Technologies, 2023, , 14-29.	0.5	0
42	Application of Gamification Techniques in Well Control Training and Competency. , 2024, , .		0