

# Robbie C M Van Aert

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/568083/publications.pdf>

Version: 2024-02-01

20  
papers

1,767  
citations

687220

13  
h-index

839398

18  
g-index

23  
all docs

23  
docs citations

23  
times ranked

2993  
citing authors

#	ARTICLE	IF	CITATIONS
1	Many Labs 2: Investigating Variation in Replicability Across Samples and Settings. <i>Advances in Methods and Practices in Psychological Science</i> , 2018, 1, 443-490.	5.4	505
2	Degrees of Freedom in Planning, Running, Analyzing, and Reporting Psychological Studies: A Checklist to Avoid p-Hacking. <i>Frontiers in Psychology</i> , 2016, 7, 1832.	1.1	427
3	Meta-analysis using effect size distributions of only statistically significant studies.. <i>Psychological Methods</i> , 2015, 20, 293-309.	2.7	180
4	Publication bias examined in meta-analyses from psychology and medicine: A meta-meta-analysis. <i>PLoS ONE</i> , 2019, 14, e0215052.	1.1	146
5	Conducting Meta-Analyses Based on $p$ Values. <i>Perspectives on Psychological Science</i> , 2016, 11, 713-729.	5.2	140
6	Why Publishing Everything Is More Effective than Selective Publishing of Statistically Significant Results. <i>PLoS ONE</i> , 2014, 9, e84896.	1.1	92
7	A new justification of the Hartung-Knapp method for random-effects meta-analysis based on weighted least squares regression. <i>Research Synthesis Methods</i> , 2019, 10, 515-527.	4.2	56
8	Distributions of $p$ -values smaller than .05 in psychology: what is going on?. <i>PeerJ</i> , 2016, 4, e1935.	0.9	45
9	The effect of publication bias on the Q test and assessment of heterogeneity.. <i>Psychological Methods</i> , 2019, 24, 116-134.	2.7	43
10	Bayesian evaluation of effect size after replicating an original study. <i>PLoS ONE</i> , 2017, 12, e0175302.	1.1	39
11	Multistep estimators of the between-study variance: The relationship with the Paule-Mandel estimator. <i>Statistics in Medicine</i> , 2018, 37, 2616-2629.	0.8	25
12	Statistical properties of methods based on the $Q$ -statistic for constructing a confidence interval for the between-study variance in meta-analysis. <i>Research Synthesis Methods</i> , 2019, 10, 225-239.	4.2	16
13	Deciding what to replicate: A decision model for replication study selection under resource and knowledge constraints.. <i>Psychological Methods</i> , 2023, 28, 438-451.	2.7	15
14	Examining reproducibility in psychology: A hybrid method for combining a statistically significant original study and a replication. <i>Behavior Research Methods</i> , 2018, 50, 1515-1539.	2.3	14
15	Study specific prediction intervals for random-effects meta-analysis: A tutorial. <i>Research Synthesis Methods</i> , 2021, 12, 429-447.	4.2	10
16	Comparing confidence intervals for Goodman and Kruskal's gamma coefficient. <i>Journal of Statistical Computation and Simulation</i> , 2015, 85, 2491-2505.	0.7	9
17	Do Behavioral Observations Make People Catch the Goal? A Meta-Analysis on Goal Contagion. <i>Revue Internationale De Psychologie Sociale</i> , 2021, 34, .	1.0	3
18	Analyzing Data of a Multilab Replication Project With Individual Participant Data Meta-Analysis. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2022, 230, 60-72.	0.7	2

#	ARTICLE	IF	CITATIONS
19	Bayesian hypothesis testing and estimation under the marginalized random-effects meta-analysis model. <i>Psychonomic Bulletin and Review</i> , 2021, , 1.	1.4	0
20	The role of meta-analysis and preregistration in assessing the evidence for cleansing effects. <i>Behavioral and Brain Sciences</i> , 2021, 44, e19.	0.4	0