

# Fulgencio MarÃ-n-MartÃ-nez

## List of Publications by Year in descending order

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28  
papers

5,845  
citations

331670

21  
h-index

477307

29  
g-index

29  
all docs

29  
docs citations

29  
times ranked

8156  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Reliability Generalization Meta-analysis of the Padua Inventory-Revised (PI-R). <i>International Journal of Clinical and Health Psychology</i> , 2022, 22, 100277.	5.1	4
2	Improving the reporting quality of reliability generalization meta-analyses: The REGEMA checklist. <i>Research Synthesis Methods</i> , 2021, 12, 516-536.	8.7	34
3	Testing Categorical Moderators in Mixed-Effects Meta-analysis in the Presence of Heteroscedasticity. <i>Journal of Experimental Education</i> , 2020, 88, 288-310.	2.6	37
4	The Padua Inventory's Washington State University Revision of Obsessions and Compulsions: A Reliability Generalization Meta-Analysis. <i>Journal of Personality Assessment</i> , 2020, 102, 113-123.	2.1	15
5	A methodological review of meta-analyses of the effectiveness of clinical psychology treatments. <i>Behavior Research Methods</i> , 2018, 50, 2057-2073.	4.0	42
6	Estimation of an overall standardized mean difference in random-effects meta-analysis if the distribution of random effects departs from normal. <i>Research Synthesis Methods</i> , 2018, 9, 489-503.	8.7	19
7	Guidelines for Reporting Systematic Reviews and Meta-analyses. <i>Anales De Psicología</i> , 2018, 34, 412.	0.7	37
8	Analysis of categorical moderators in mixed-effects meta-analysis: Consequences of using pooled versus separate estimates of the residual between-studies variances. <i>British Journal of Mathematical and Statistical Psychology</i> , 2017, 70, 439-456.	1.4	34
9	A Reliability Generalization Meta-Analysis of the Padua Inventory of Obsessions and Compulsions. <i>Spanish Journal of Psychology</i> , 2017, 20, E70.	2.1	7
10	A comparison of procedures to test for moderators in mixed-effects meta-regression models.. <i>Psychological Methods</i> , 2015, 20, 360-374.	3.5	153
11	Meta-analysis of multiple outcomes: a multilevel approach. <i>Behavior Research Methods</i> , 2015, 47, 1274-1294.	4.0	253
12	Reliability Generalization Study of the Yale-Brown Obsessive Compulsive Scale for Children and Adolescents. <i>Journal of Personality Assessment</i> , 2015, 97, 42-54.	2.1	8
13	The Yale-Brown Obsessive Compulsive Scale. <i>Assessment</i> , 2015, 22, 619-628.	3.1	42
14	Estimation of the predictive power of the model in mixed-effects meta-regression: A simulation study. <i>British Journal of Mathematical and Statistical Psychology</i> , 2014, 67, 30-48.	1.4	129
15	Three-level meta-analysis of dependent effect sizes. <i>Behavior Research Methods</i> , 2013, 45, 576-594.	4.0	517
16	Alternatives for Mixed-Effects Meta-Regression Models in the Reliability Generalization Approach. <i>Journal of Educational and Behavioral Statistics</i> , 2013, 38, 443-469.	1.7	23
17	Weighting by Inverse Variance or by Sample Size in Random-Effects Meta-Analysis. <i>Educational and Psychological Measurement</i> , 2010, 70, 56-73.	2.4	148
18	Psychological treatment of panic disorder with or without agoraphobia: A meta-analysis. <i>Clinical Psychology Review</i> , 2010, 30, 37-50.	11.4	227

#	ARTICLE	IF	CITATIONS
19	Psychological treatment of obsessive-compulsive disorder: A meta-analysis†. <i>Clinical Psychology Review</i> , 2008, 28, 1310-1325.	11.4	341
20	Confidence intervals for the overall effect size in random-effects meta-analysis.. <i>Psychological Methods</i> , 2008, 13, 31-48.	3.5	168
21	Assessing heterogeneity in meta-analysis: Q statistic or I <sup>2</sup> index?. <i>Psychological Methods</i> , 2006, 11, 193-206.	3.5	2,898
22	Effect-Size Indices for Dichotomized Outcomes in Meta-Analysis.. <i>Psychological Methods</i> , 2003, 8, 448-467.	3.5	463
23	Meta-Analysis of 2 × 2 Tables: Estimating a Common Risk Difference. <i>Educational and Psychological Measurement</i> , 2001, 61, 249-276.	2.4	6
24	Averaging Dependent Effect Sizes in Meta-Analysis: a Cautionary Note about Procedures. <i>Spanish Journal of Psychology</i> , 1999, 2, 32-38.	2.1	58
25	Testing continuous moderators in meta-analysis: A comparison of procedures. <i>British Journal of Mathematical and Statistical Psychology</i> , 1998, 51, 311-326.	1.4	40
26	Weighting by Inverse Variance or by Sample Size in Meta-Analysis: A Simulation Study. <i>Educational and Psychological Measurement</i> , 1998, 58, 211-220.	2.4	53
27	Testing for Dichotomous Moderators in Meta-Analysis. <i>Journal of Experimental Education</i> , 1998, 67, 69-81.	2.6	16
28	Homogeneity tests in meta-analysis: a Monte Carlo comparison of statistical power and Type I error. <i>Quality and Quantity</i> , 1997, 31, 385-399.	3.7	52