

# Michael T Bradley

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

571  
citations

687363

13  
h-index

610901

24  
g-index

30  
all docs

30  
docs citations

30  
times ranked

469  
citing authors

#	ARTICLE	IF	CITATIONS
1	Manipulating the Alpha Level Cannot Cure Significance Testing. <i>Frontiers in Psychology</i> , 2018, 9, 699.	2.1	64
2	Out with .05, in with Replication and Measurement: Isolating and Working with the Particular Effect Sizes that are Troublesome for Inferential Statistics. <i>Journal of General Psychology</i> , 2017, 144, 309-316.	2.8	0
3	Temperature effects on polygraph detection of concealed information. <i>Psychophysiology</i> , 2016, 53, 143-150.	2.4	6
4	Significance Testing Needs a Taxonomy. <i>Psychological Reports</i> , 2016, 119, 487-504.	1.7	14
5	Accuracy when inferential statistics are used as measurement tools. <i>BMC Research Notes</i> , 2016, 9, 241.	1.4	4
6	The Precision of Effect Size Estimation From Published Psychological Research. <i>Psychological Reports</i> , 2016, 118, 154-170.	1.7	20
7	A correction on the Bradley and Brand method of estimating effect sizes from published literature. <i>Theory and Psychology</i> , 2014, 24, 860-862.	1.2	1
8	Cognitive and Emotional Reactions to Questions in the Comparison Question Test. <i>Perceptual and Motor Skills</i> , 2014, 118, 429-445.	1.3	4
9	Sweeping recommendations regarding effect size and sample size can miss important nuances: A comment on "A comprehensive review of reporting practices in psychological journals". <i>Theory and Psychology</i> , 2013, 23, 797-800.	1.2	3
10	Alpha Values as a Function of Sample Size, Effect Size, and Power: Accuracy over Inference. <i>Psychological Reports</i> , 2013, 112, 835-844.	1.7	11
11	More Voodoo Correlations: When Average-Based Measures Inflate Correlations. <i>Journal of General Psychology</i> , 2012, 139, 260-272.	2.8	34
12	Assessing the Effects of Technical Variance on the Statistical Outcomes of Web Experiments Measuring Response Times. <i>Social Science Computer Review</i> , 2012, 30, 350-357.	4.2	28
13	Interpreting Effect Size Estimates through Graphic Analysis of Raw Data Distributions. <i>Lecture Notes in Computer Science</i> , 2012, , 117-123.	1.3	1
14	Accuracy of Effect Size Estimates From Published Psychological Experiments Involving Multiple Trials. <i>Journal of General Psychology</i> , 2011, 138, 281-291.	2.8	9
15	Memory Instructions, Vocalization, Mock Crimes, and Concealed Information Tests with a Polygraph. <i>Perceptual and Motor Skills</i> , 2011, 113, 840-858.	1.3	7
16	Eliciting information from groups: Social information and the Concealed Information Test.. <i>Canadian Journal of Behavioural Science</i> , 2010, 42, 109-115.	0.6	7
17	Multiple Trials May Yield Exaggerated Effect Size Estimates. <i>Journal of General Psychology</i> , 2010, 138, 1-11.	2.8	26
18	Accuracy of Effect Size Estimates from Published Psychological Research. <i>Perceptual and Motor Skills</i> , 2008, 106, 645-649.	1.3	41

#	ARTICLE	IF	CITATIONS
19	Diagnosing Estimate Distortion Due to Significance Testing in Literature on Detection of Deception. Perceptual and Motor Skills, 2004, 98, 827-839.	1.3	14
20	Positions of Truthfully Answered Controls on Control Question Tests With the Polygraph.. Canadian Journal of Behavioural Science, 2004, 36, 167-176.	0.6	6
21	A Control Question Test Oriented towards Students. Perceptual and Motor Skills, 1998, 87, 691-700.	1.3	4
22	Deception and nondeception in guilty knowledge and guilty actions polygraph tests.. Journal of Applied Psychology, 1996, 81, 153-160.	5.3	56
23	Awareness of crime-relevant information and the Guilty Knowledge Test.. Journal of Applied Psychology, 1992, 77, 55-59.	5.3	63
24	Alcohol and the Psychophysiological Detection of Deception. Psychophysiology, 1984, 21, 63-71.	2.4	37
25	Extraversion and the detection of deception. Personality and Individual Differences, 1981, 2, 99-103.	2.9	18
26	Accuracy Demonstrations, Threat, and the Detection of Deception: Cardiovascular, Electrodermal, and Pupillary Measures. Psychophysiology, 1981, 18, 307-315.	2.4	89