

# Douglas G Bonett

## List of Publications by Year in descending order

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Version: 2024-02-01

50  
papers

3,654  
citations

361413

20  
h-index

223800

46  
g-index

50  
all docs

50  
docs citations

50  
times ranked

4722  
citing authors

#	ARTICLE	IF	CITATIONS
1	Happy Soldiers are Highest Performers. <i>Journal of Happiness Studies</i> , 2022, 23, 1099-1120.	3.2	14
2	Statistical Inference for $G$ -indices of Agreement. <i>Journal of Educational and Behavioral Statistics</i> , 2022, 47, 438-458.	1.7	1
3	Design and Analysis of Replication Studies. <i>Organizational Research Methods</i> , 2021, 24, 513-529.	9.1	14
4	Development of character strengths across the deployment cycle among U.S. Army soldiers. <i>Journal of Personality</i> , 2021, 89, 23-34.	3.2	22
5	Interval estimation for linear functions of medians in within-subjects and mixed designs. <i>British Journal of Mathematical and Statistical Psychology</i> , 2020, 73, 333-346.	1.4	2
6	Point-biserial correlation: Interval estimation, hypothesis testing, meta-analysis, and sample size determination. <i>British Journal of Mathematical and Statistical Psychology</i> , 2020, 73, 113-144.	1.4	19
7	Confidence Intervals for Ratios of Means and Medians. <i>Journal of Educational and Behavioral Statistics</i> , 2020, 45, 750-770.	1.7	6
8	Varying coefficient meta-analysis methods for odds ratios and risk ratios.. <i>Psychological Methods</i> , 2015, 20, 394-406.	3.5	14
9	A comparison of two varying coefficient meta-analysis methods for an average risk difference. <i>Journal of Statistical Computation and Simulation</i> , 2015, 85, 2378-2383.	1.2	0
10	Cronbach's alpha reliability: Interval estimation, hypothesis testing, and sample size planning. <i>Journal of Organizational Behavior</i> , 2015, 36, 3-15.	4.7	489
11	Meta-analysis methods for risk differences. <i>British Journal of Mathematical and Statistical Psychology</i> , 2014, 67, 371-387.	1.4	8
12	CFA with binary variables in small samples: a comparison of two methods. <i>Frontiers in Psychology</i> , 2014, 5, 1515.	2.1	11
13	Replication-Extension Studies. <i>Current Directions in Psychological Science</i> , 2012, 21, 409-412.	5.3	89
14	Adjusted Wald Confidence Interval for a Difference of Binomial Proportions Based on Paired Data. <i>Journal of Educational and Behavioral Statistics</i> , 2012, 37, 479-488.	1.7	28
15	Sample size requirements for multiple regression interval estimation. <i>Journal of Organizational Behavior</i> , 2011, 32, 822-830.	4.7	12
16	A Polyplot for Visualizing Location, Spread, Skewness, and Kurtosis. <i>American Statistician</i> , 2011, 65, 258-261.	1.6	2
17	Varying coefficient meta-analytic methods for alpha reliability.. <i>Psychological Methods</i> , 2010, 15, 368-385.	3.5	61
18	The Researcher's Notebook: Mission and scope. <i>Journal of Organizational Behavior</i> , 2010, 31, 773-775.	4.7	3

#	ARTICLE	IF	CITATIONS
19	The role of employee psychological well-being in cardiovascular health: when the twain shall meet. <i>Journal of Organizational Behavior</i> , 2009, 30, 193-208.	4.7	51
20	USING CONFIDENCE INTERVALS IN SUPPLY CHAIN AND OPERATIONS RESEARCH <sup>*</sup> . <i>Journal of Supply Chain Management</i> , 2009, 45, 26-33.	10.2	8
21	Meta-analytic interval estimation for standardized and unstandardized mean differences.. <i>Psychological Methods</i> , 2009, 14, 225-238.	3.5	92
22	Estimating standardized linear contrasts of means with desired precision.. <i>Psychological Methods</i> , 2009, 14, 1-5.	3.5	7
23	Meta-analytic interval estimation for bivariate correlations.. <i>Psychological Methods</i> , 2008, 13, 173-181.	3.5	60
24	Confidence intervals for standardized linear contrasts of means.. <i>Psychological Methods</i> , 2008, 13, 99-109.	3.5	68
25	The moderating role of employee positive well being on the relation between job satisfaction and job performance.. <i>Journal of Occupational Health Psychology</i> , 2007, 12, 93-104.	3.3	367
26	Comments and recommendations regarding the hypothesis testing controversy. <i>Journal of Organizational Behavior</i> , 2007, 28, 647-659.	4.7	18
27	Transforming odds ratios into correlations for meta-analytic research.. <i>American Psychologist</i> , 2007, 62, 254-255.	4.2	80
28	Confidence interval for a ratio of variances in bivariate nonnormal distributions. <i>Journal of Statistical Computation and Simulation</i> , 2006, 76, 637-644.	1.2	6
29	Confidence intervals for a ratio of binomial proportions based on paired data. <i>Statistics in Medicine</i> , 2006, 25, 3039-3047.	1.6	33
30	Confidence Interval for a Coefficient of Dispersion in Nonnormal Distributions. <i>Biometrical Journal</i> , 2006, 48, 144-148.	1.0	28
31	Confidence interval for residual mean absolute deviation in regression models. <i>Journal of Statistical Computation and Simulation</i> , 2005, 75, 673-678.	1.2	0
32	Robust confidence interval for a residual standard deviation. <i>Journal of Applied Statistics</i> , 2005, 32, 1089-1094.	1.3	9
33	An improved confidence interval for a linear function of binomial proportions. <i>Computational Statistics and Data Analysis</i> , 2004, 45, 449-456.	1.2	51
34	Two families of kurtosis measures. <i>Metrika</i> , 2003, 58, 59-70.	0.8	17
35	Sample Size Requirements for Comparing Two Alpha Coefficients. <i>Applied Psychological Measurement</i> , 2003, 27, 72-74.	1.0	38
36	Statistical inference for a linear function of medians: Confidence intervals, hypothesis testing, and sample size requirements.. <i>Psychological Methods</i> , 2002, 7, 370-383.	3.5	172

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37	Distribution-Free Confidence Intervals for Difference and Ratio of Medians. Journal of Statistical Computation and Simulation, 2002, 72, 119-124.	1.2	33
38	Sample Size Requirements for Testing and Estimating Coefficient Alpha. Journal of Educational and Behavioral Statistics, 2002, 27, 335-340.	1.7	300
39	A simple approximation to the percentiles of the t distribution. Computational Statistics, 2002, 17, 565-568.	1.5	0
40	Estimating p-values for Mardia's coefficients of multivariate skewness and kurtosis. Computational Statistics, 2002, 17, 117-122.	1.5	13
41	Sample size requirements for estimating intraclass correlations with desired precision. Statistics in Medicine, 2002, 21, 1331-1335.	1.6	664
42	Estimating the variance of the sample median. Journal of Statistical Computation and Simulation, 2001, 68, 295-305.	1.2	41
43	Sample size requirements for estimating pearson, kendall and spearman correlations. Psychometrika, 2000, 65, 23-28.	2.1	659
44	A general log-linear model for the analysis of band recovery data. Environmetrics, 1998, 9, 377-391.	1.4	1
45	Sequential Defect Removal Sampling. Management Science, 1994, 40, 898-902.	4.1	15
46	Analysis of simple main effects in fractional factorial experimental designs of resolution v. Communications in Statistics - Theory and Methods, 1993, 22, 1585-1593.	1.0	1
47	Sample size determination for p-charts. Journal of Applied Statistics, 1993, 20, 375-379.	1.3	1
48	Multiple recapture methods when sampling without replacement in the last occasion. Communications in Statistics - Theory and Methods, 1992, 21, 2603-2624.	1.0	2
49	Simple main effects in factorial designs. Journal of Applied Statistics, 1991, 18, 255-264.	1.3	12
50	A linear model for estimating the size of a closed population. British Journal of Mathematical and Statistical Psychology, 1986, 39, 28-40.	1.4	12