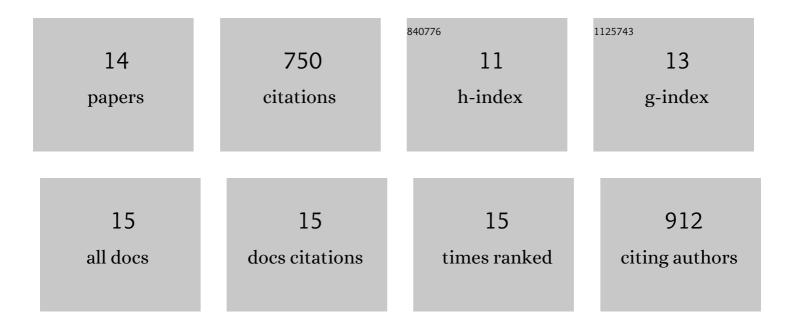
Scott Tonidandel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7909028/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Ethics of Psychology Professors' Behaviors: Perceptions From Both Sides of the Podium. Teaching of Psychology, 2024, 51, 207-219.	1.2	0
2	How Can Big Data Science Transform the Psychological Sciences?. Spanish Journal of Psychology, 2020, 23, e44.	2.1	2
3	Big Data Methods. Organizational Research Methods, 2018, 21, 525-547.	9.1	118
4	A Systems-Based Approach to Fostering Robust Science in Industrial-Organizational Psychology. Industrial and Organizational Psychology, 2018, 11, 4-42.	0.6	36
5	From Outcome to Process Focus: Fostering a More Robust Psychological Science Through Registered Reports and Results-Blind Reviewing. Perspectives on Psychological Science, 2018, 13, 448-456.	9.0	25
6	Getting Through the Gate. Organizational Research Methods, 2016, 19, 402-432.	9.1	64
7	Big Data Recommendations for Industrial–Organizational Psychology. Industrial and Organizational Psychology, 2015, 8, 491-508.	0.6	56
8	The relative importance of political skill dimensions for predicting managerial effectiveness. European Journal of Work and Organizational Psychology, 2014, 23, 915-929.	3.7	26
9	Residualized Relative Importance Analysis. Organizational Research Methods, 2013, 16, 449-473.	9.1	39
10	Beyond step-down analysis: A new test for decomposing the importance of dependent variables in MANOVA Journal of Applied Psychology, 2013, 98, 469-477.	5.3	19
11	Determining the Relative Importance of Predictors in Logistic Regression: An Extension of Relative Weight Analysis. Organizational Research Methods, 2010, 13, 767-781.	9.1	99
12	Determining the statistical significance of relative weights Psychological Methods, 2009, 14, 387-399.	3.5	212
13	Similarity on Sports Sidelines: How Mentor–Protégé Sex Similarity Affects Mentoring. Sex Roles, 2008, 58, 72-80.	2.4	42
14	Use of resampling to select among alternative error structure specifications for GLMM analyses of repeated measurements. International Journal of Methods in Psychiatric Research, 2004, 13, 24-33.	2.1	3