Antonio CalcagnÃ¬

List of Publications by Year
in descending order

31 papers	443 citations	933447 10 h-index	794594 19 g-index
33 all docs	33 docs citations	33 times ranked	666 citing authors

#	Article	IF	Citations
1	Measuring Distribution Similarities Between Samples: A Distribution-Free Overlapping Index. Frontiers in Psychology, 2019, 10, 1089.	2.1	160
2	Analyzing spatial data from mouse tracker methodology: An entropic approach. Behavior Research Methods, 2017, 49, 2012-2030.	4.0	36
3	Are children with developmental dyslexia all the same? A cluster analysis with more than 300 cases. Dyslexia, 2019, 25, 284-295.	1.5	25
4	Generalized cross entropy method for analysing the SERVQUAL model. Journal of Applied Statistics, 2015, 42, 520-534.	1.3	22
5	A Generalized Maximum Entropy (GME) estimation approach to fuzzy regression model. Applied Soft Computing Journal, 2016, 38, 51-63.	7.2	19
6	Less is more: Morphometric and psychological differences between low and high reappraisers. Cognitive, Affective and Behavioral Neuroscience, 2020, 20, 128-140.	2.0	18
7	Factors Associated with Providers' Work Engagement and Burnout in Homeless Services: A Cross‐national Study. American Journal of Community Psychology, 2021, 67, 220-236.	2.5	17
8	Dynamic Fuzzy Rating Tracker (DYFRAT): a novel methodology for modeling real-time dynamic cognitive processes in rating scales. Applied Soft Computing Journal, 2014, 24, 948-961.	7.2	16
9	Enhancing Statistical Inference in Psychological Research via Prospective and Retrospective Design Analysis. Frontiers in Psychology, 2019, 10, 2893.	2.1	15
10	Obstructive sleep apnea syndrome and olfactory perception: An OERP study. Respiratory Physiology and Neurobiology, 2019, 259, 37-44.	1.6	14
11	A generalized maximum entropy (GME) approach for crisp-input/fuzzy-output regression model. Quality and Quantity, 2014, 48, 3401-3414.	3.7	11
12	Using Z and age‐equivalent scores to address WISC‐IV floor effects for children with intellectual disability. Journal of Intellectual Disability Research, 2019, 63, 528-538.	2.0	11
13	Non-convex fuzzy data and fuzzy statistics: a first descriptive approach to data analysis. Soft Computing, 2014, 18, 1575-1588.	3.6	9
14	A dimension reduction technique for two-mode non-convex fuzzy data. Soft Computing, 2016, 20, 749-762.	3.6	9
15	Can Mentoring Promote Self-esteem and School Connectedness? An Evaluation of the Mentor-UP Project. Psychosocial Intervention, 2020, 29, 1-8.	2.2	8
16	A fuzzy set theory based computational model to represent the quality of inter-rater agreement. Quality and Quantity, 2014, 48, 2225-2240.	3.7	7
17	Deriving optimal data-analytic regimes from benchmarking studies. Computational Statistics and Data Analysis, 2017, 107, 81-91.	1.2	7
18	Abnormal visual attention to simple social stimuli in 4-month-old infants at high risk for Autism. Scientific Reports, 2021, 11, 15785.	3.3	7

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19	Resolving the Human–Object Divide in Sexual Objectification: How We Settle the Categorization Conflict When Categorizing Objectified and Nonobjectified Human Targets. Social Psychological and Personality Science, 2020, 11, 560-569.	3.9	6
20	Are there Local Differences in Support for Violent Radicalization? A Study on College Students in the Province of Quebec, Canada. Political Psychology, 2021, 42, 637-658.	3.6	5
21	The longitudinal negative impact of early stressful events on emotional and physical well‐being: The buffering role of cardiac vagal development. Developmental Psychobiology, 2020, 63, 1146-1155.	1.6	4
22	A psychometric modeling approach to fuzzy rating data. Fuzzy Sets and Systems, 2022, 447, 76-99.	2.7	4
23	A State Space Approach to Dynamic Modeling of Mouse-Tracking Data. Frontiers in Psychology, 2019, 10, 2716.	2.1	3
24	Face Recognition, Musical Appraisal, and Emotional Crossmodal Bias. Frontiers in Behavioral Neuroscience, 2017, 11, 144.	2.0	2
25	A Maximum Entropy Procedure to Solve Likelihood Equations. Entropy, 2019, 21, 596.	2.2	2
26	Perinatal psychological well-being in women with zero postnatal anxiety-depressive symptoms scores: a retrospective descriptive study. Journal of Reproductive and Infant Psychology, 2020, 38, 199-213.	1.8	2
27	Modeling random and non-random decision uncertainty in ratings data: a fuzzy beta model. AStA Advances in Statistical Analysis, 2022, 106, 145-173.	0.9	2
28	Multiple mediation analysis for interval-valued data. Statistical Papers, 2020, 61, 347-369.	1.2	0
29	ssMousetrack—Analysing Computerized Tracking Data via Bayesian State-Space Models in R. Mathematical and Computational Applications, 2020, 25, 41.	1.3	0
30	The effects of induced sadness, stress sensitivity, negative urgency, and gender in laboratory gambling. International Gambling Studies, 0, , 1-24.	2.1	0
31	Jointly Modeling Rating Responses and Times with Fuzzy Numbers: An Application to Psychometric Data. Mathematics, 2022, 10, 1025.	2.2	0