

Mengyang Cao

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

394
citations

1040056

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1281871

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g-index

12
all docs

12
docs citations

12
times ranked

378
citing authors

#	ARTICLE	IF	CITATIONS
1	An Overview and Practical Guide to IRT Measurement Equivalence Analysis. <i>Organizational Research Methods</i> , 2015, 18, 3-46.	9.1	100
2	Does forcing reduce faking? A meta-analytic review of forced-choice personality measures in high-stakes situations.. <i>Journal of Applied Psychology</i> , 2019, 104, 1347-1368.	5.3	90
3	The factor structure of the Values in Action Inventory of Strengths (VIA-IS): An item-level exploratory structural equation modeling (ESEM) bifactor analysis.. <i>Psychological Assessment</i> , 2017, 29, 1053-1058.	1.5	48
4	An investigation of emotional intelligence measures using item response theory.. <i>Psychological Assessment</i> , 2015, 27, 1241-1252.	1.5	36
5	Using Bifactor Models to Examine the Predictive Validity of Hierarchical Constructs: Pros, Cons, and Solutions. <i>Organizational Research Methods</i> , 2021, 24, 530-571.	9.1	29
6	Developing Ideal Intermediate Personality Items for the Ideal Point Model. <i>Organizational Research Methods</i> , 2015, 18, 252-275.	9.1	24
7	A Monte Carlo Study of an Iterative Wald Test Procedure for DIF Analysis. <i>Educational and Psychological Measurement</i> , 2017, 77, 104-118.	2.4	19
8	Examining the item response process to personality measures in high-stakes situations: Issues of measurement validity and predictive validity. <i>Personnel Psychology</i> , 2020, 73, 305-332.	2.8	14
9	Small but Nontrivial: A Comparison of Six Strategies to Handle Cross-Loadings in Bifactor Predictive Models. <i>Multivariate Behavioral Research</i> , 2023, 58, 115-132.	3.1	14
10	Faking Detection Improved: Adopting a Likert Item Response Process Tree Model. <i>Organizational Research Methods</i> , 2022, 25, 490-512.	9.1	10
11	Detecting Curvilinear Relationships: A Comparison of Scoring Approaches Based on Different Item Response Models. <i>International Journal of Testing</i> , 2018, 18, 178-205.	0.3	8