

Jochen Musch

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8195118/publications.pdf>

Version: 2024-02-01

25
papers

1,996
citations

687363

13
h-index

677142

22
g-index

25
all docs

25
docs citations

25
times ranked

3660
citing authors

#	ARTICLE	IF	CITATIONS
1	cocor: A Comprehensive Solution for the Statistical Comparison of Correlations. PLoS ONE, 2015, 10, e0121945.	2.5	1,317
2	Seriousness checks are useful to improve data validity in online research. Behavior Research Methods, 2013, 45, 527-535.	4.0	322
3	PageFocus: Using paradata to detect and prevent cheating on online achievement tests. Behavior Research Methods, 2017, 49, 1444-1459.	4.0	46
4	A Strong Validation of the Crosswise Model Using Experimentally-Induced Cheating Behavior. Experimental Psychology, 2015, 62, 403-414.	0.7	43
5	Defection in the dark? A randomized response investigation of cooperativeness in social dilemma games. European Journal of Social Psychology, 2011, 41, 638-644.	2.4	35
6	Assessing the validity of two indirect questioning techniques: A Stochastic Lie Detector versus the Crosswise Model. Behavior Research Methods, 2016, 48, 1032-1046.	4.0	35
7	On the comprehensibility and perceived privacy protection of indirect questioning techniques. Behavior Research Methods, 2017, 49, 1470-1483.	4.0	29
8	Prejudice against Women Leaders: Insights from an Indirect Questioning Approach. Sex Roles, 2019, 80, 681-692.	2.4	29
9	Controlling social desirability bias: An experimental investigation of the extended crosswise model. PLoS ONE, 2020, 15, e0243384.	2.5	22
10	Can detailed instructions and comprehension checks increase the validity of crosswise model estimates?. PLoS ONE, 2020, 15, e0235403.	2.5	20
11	Validating an Inventory for the Assessment of Egoistic Bias and Moralistic Bias as Two Separable Components of Social Desirability. Journal of Personality Assessment, 2012, 94, 620-629.	2.1	18
12	Eyewitness identification in simultaneous and sequential lineups: an investigation of position effects using receiver operating characteristics. Memory, 2018, 26, 1297-1309.	1.7	18
13	On the validity of non-randomized response techniques: an experimental comparison of the crosswise model and the triangular model. Behavior Research Methods, 2020, 52, 1768-1782.	4.0	17
14	Do sequentially-presented answer options prevent the use of testwiseness cues on continuing medical education tests?. Advances in Health Sciences Education, 2015, 20, 247-263.	3.3	6
15	How explicit warnings reduce the truth effect: A multinomial modeling approach. Acta Psychologica, 2020, 211, 103185.	1.5	6
16	Of Small Beauties and Large Beasts: The Quality of Distractors on Multiple-Choice Tests Is More Important Than Their Quantity. Applied Measurement in Education, 2017, 30, 273-286.	1.1	5
17	Experimental Methods of Psychological Assessment.. , 2006, , 205-220.		5
18	On the importance of considering heterogeneity in witnesses' competence levels when reconstructing crimes from multiple witness testimonies. Psychological Research, 2017, 81, 947-960.	1.7	4

#	ARTICLE	IF	CITATIONS
19	Empirical Option Weights Improve the Validity of a Multiple-Choice Knowledge Test. <i>European Journal of Psychological Assessment</i> , 2017, 33, 336-344.	3.0	4
20	Nothing but the truth? Effects of faking on the validity of the crosswise model. <i>PLoS ONE</i> , 2021, 16, e0258603.	2.5	4
21	More than random responding: Empirical evidence for the validity of the (Extended) Crosswise Model. <i>Behavior Research Methods</i> , 2023, 55, 716-729.	4.0	4
22	A stochastic lie detector. , 2012, 44, 222.		3
23	Publication bias in studies on the efficacy of hypnosis as a therapeutic tool. <i>Contemporary Hypnosis</i> , 2008, 25, 94-99.	0.7	2
24	Option weights should be determined empirically and not by experts when assessing knowledge with multiple-choice items. <i>International Journal of Selection and Assessment</i> , 2019, 27, 256-266.	2.5	1
25	An Experimental Validation of Sequential Multiple-Choice Tests. <i>Journal of Experimental Education</i> , 2021, 89, 402-421.	2.6	1