

Hao Wu

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

574
citations

840776

11
h-index

752698

20
g-index

27
all docs

27
docs citations

27
times ranked

683
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Identification of Confirmatory Factor Analysis Models of Different Levels of Invariance for Ordered Categorical Outcomes. <i>Psychometrika</i> , 2016, 81, 1014-1045. | 2.1 | 231 |
| 2 | Minimum description length model selection of multinomial processing tree models. <i>Psychonomic Bulletin and Review</i> , 2010, 17, 275-286. | 2.8 | 32 |
| 3 | On the minimum description length complexity of multinomial processing tree models. <i>Journal of Mathematical Psychology</i> , 2010, 54, 291-303. | 1.8 | 32 |
| 4 | Quantifying Adventitious Error in a Covariance Structure as a Random Effect. <i>Psychometrika</i> , 2015, 80, 571-600. | 2.1 | 32 |
| 5 | Profile Likelihood-Based Confidence Intervals and Regions for Structural Equation Models. <i>Psychometrika</i> , 2015, 80, 1123-1145. | 2.1 | 31 |
| 6 | Adjusted Confidence Intervals for a Bounded Parameter. <i>Behavior Genetics</i> , 2012, 42, 886-898. | 2.1 | 29 |
| 7 | Building an Evaluation Scale using Item Response Theory. , 2016, 2016, 648-657. | | 29 |
| 8 | On the Likelihood Ratio Tests in Bivariate ACDE Models. <i>Psychometrika</i> , 2013, 78, 441-463. | 2.1 | 20 |
| 9 | A Neurophysiological examination of quality of learning in a feedback-based learning task. <i>Neuropsychologia</i> , 2016, 93, 13-20. | 1.6 | 20 |
| 10 | Measurement and structural invariance of the Antisocial Process Screening Device.. <i>Psychological Assessment</i> , 2014, 26, 598-608. | 1.5 | 19 |
| 11 | A Scaled F Distribution as an Approximation to the Distribution of Test Statistics in Covariance Structure Analysis. <i>Structural Equation Modeling</i> , 2016, 23, 409-421. | 3.8 | 18 |
| 12 | ComprehENotes, an Instrument to Assess Patient Reading Comprehension of Electronic Health Record Notes: Development and Validation. <i>Journal of Medical Internet Research</i> , 2018, 20, e139. | 4.3 | 16 |
| 13 | Learning Latent Parameters without Human Response Patterns: Item Response Theory with Artificial Crowds. , 2019, 2019, 4240-4250. | | 14 |
| 14 | A Note on the Identifiability of Fixed-Effect 3PL Models. <i>Psychometrika</i> , 2016, 81, 1093-1097. | 2.1 | 9 |
| 15 | Approximations to the distribution of a test statistic in covariance structure analysis: A comprehensive study. <i>British Journal of Mathematical and Statistical Psychology</i> , 2018, 71, 334-362. | 1.4 | 9 |
| 16 | Confidence Intervals of Fit Indexes by Inverting a Bootstrap Test. <i>Structural Equation Modeling</i> , 2017, 24, 870-880. | 3.8 | 8 |
| 17 | Understanding Deep Learning Performance through an Examination of Test Set Difficulty: A Psychometric Case Study. , 2018, 2018, 4711-4716. | | 8 |
| 18 | Simultaneous canonical correlation analysis with invariant canonical loadings. <i>Behaviormetrika</i> , 2017, 45, 111. | 1.3 | 5 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Evaluating the Effectiveness of NoteAid in a Community Hospital Setting: Randomized Trial of Electronic Health Record Note Comprehension Interventions With Patients. <i>Journal of Medical Internet Research</i> , 2021, 23, e26354. | 4.3 | 3 |
| 20 | Random Model Discrepancy: Interpretations and Technicalities (A Rejoinder). <i>Psychometrika</i> , 2015, 80, 619-624. | 2.1 | 2 |
| 21 | Standard error estimates for rotated estimates of canonical correlation analysis: an implementation of the infinitesimal jackknife method. <i>Behaviormetrika</i> , 2021, 48, 143-168. | 1.3 | 2 |
| 22 | Parameter uncertainty in structural equation models: Confidence sets and fungible estimates.. <i>Psychological Methods</i> , 2018, 23, 635-653. | 3.5 | 2 |
| 23 | A Caution in the Use of Bootstrap Confidence Intervals for Fit Indexes. <i>Multivariate Behavioral Research</i> , 2020, 55, 147-148. | 3.1 | 0 |
| 24 | Performance of Alternative Regression Weights in the Context of Prediction versus Inference. <i>Multivariate Behavioral Research</i> , 2022, 57, 163-163. | 3.1 | 0 |