

# Seang-Hwane Joo

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Modeling Multidimensional Forced Choice Measures with the Zinnes and Griggs Pairwise Preference Item Response Theory Model. <i>Multivariate Behavioral Research</i> , 2023, 58, 241-261.	3.1	7
2	The Explanatory Generalized Graded Unfolding Model: Incorporating Collateral Information to Improve the Latent Trait Estimation Accuracy. <i>Applied Psychological Measurement</i> , 2022, 46, 3-18.	1.0	3
3	Opening the Black Box of the Response Process to Personality Faking: An Application of Item Response Tree Models. <i>Journal of Business and Psychology</i> , 2022, 37, 1199-1214.	4.0	3
4	Bayesian Approaches for Detecting Differential Item Functioning Using the Generalized Graded Unfolding Model. <i>Applied Psychological Measurement</i> , 2022, 46, 014662162110666.	1.0	2
5	Investigating the impact of negatively keyed statements on multidimensional forced-choice personality measures: A comparison of partially ipsative and IRT scoring methods. <i>Personality and Individual Differences</i> , 2022, 191, 111555.	2.9	7
6	Detecting Differential Item Functioning Using Posterior Predictive Model Checking: A Comparison of Discrepancy Statistics. <i>Journal of Educational Measurement</i> , 2022, 59, 442-469.	1.2	4
7	Detecting DIF in Multidimensional Forced Choice Measures Using the Thurstonian Item Response Theory Model. <i>Organizational Research Methods</i> , 2021, 24, 739-771.	9.1	15
8	Evaluating Item Fit Statistic Thresholds in PISA: Analysis of Cross-Country Comparability of Cognitive Items. <i>Educational Measurement: Issues and Practice</i> , 2021, 40, 37-48.	1.4	13
9	A New Investigation of Fake Resistance of a Multidimensional Forced-Choice Measure: An Application of Differential Item/Test Functioning. <i>Personnel Assessment and Decisions</i> , 2021, 7, .	0.7	10
10	Advancing and Evaluating IRT Model Data Fit Indices in Organizational Research. <i>Organizational Research Methods</i> , 2020, 23, 457-486.	9.1	16
11	Adaptive testing with the GGUM-RANK multidimensional forced choice model: Comparison of pair, triplet, and tetrad scoring. <i>Behavior Research Methods</i> , 2020, 52, 761-772.	4.0	18
12	Investigating faking effects on the construct validity through the Monte Carlo simulation study. <i>Personality and Individual Differences</i> , 2019, 150, 109491.	2.9	5
13	Examining stability of personality profile solutions between Likert-type and multidimensional forced choice measure. <i>Personality and Individual Differences</i> , 2019, 142, 13-20.	2.9	26
14	Item Parameter Estimation With the General Hyperbolic Cosine Ideal Point IRT Model. <i>Applied Psychological Measurement</i> , 2019, 43, 18-33.	1.0	6
15	GGUM-RANK Statement and Person Parameter Estimation With Multidimensional Forced Choice Triplets. <i>Applied Psychological Measurement</i> , 2019, 43, 226-240.	1.0	23
16	Development of Information Functions and Indices for the GGUM-RANK Multidimensional Forced Choice IRT Model. <i>Journal of Educational Measurement</i> , 2018, 55, 357-372.	1.2	17
17	Evaluating Anchor-Item Designs for Concurrent Calibration With the GGUM. <i>Applied Psychological Measurement</i> , 2017, 41, 83-96.	1.0	16
18	Assessing Dimensionality of the Ideal Point Item Response Theory Model Using Posterior Predictive Model Checking. <i>Organizational Research Methods</i> , 0, , 109442812110506.	9.1	2