Sun-Joo Cho

List of Publications by Year in descending order

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1040056 1058476 23 231 9 14 citations h-index g-index papers 23 23 23 209 times ranked all docs docs citations citing authors

#	Article	IF	CITATIONS
1	Novel and familiar object recognition rely on the same ability Journal of Experimental Psychology: General, 2022, 151, 676-694.	2.1	14
2	Modeling Multivariate Count Time Series Data with a Vector Poisson Log-Normal Additive Model: Applications to Testing Treatment Effects in Single-Case Designs. Multivariate Behavioral Research, 2022, 57, 422-440.	3.1	3
3	Level-specific residuals and diagnostic measures, plots, and tests for random effects selection in multilevel and mixed models. Behavior Research Methods, 2022, 54, 2178-2220.	4.0	2
4	Modelling multilevel nonlinear treatmentâ€byâ€covariate interactions in cluster randomized controlled trials using a generalized additive mixed model. British Journal of Mathematical and Statistical Psychology, 2022, , .	1.4	2
5	Development and Evaluation of Pediatric Versions of the Vanderbilt Fatigue Scale for Children With Hearing Loss. Journal of Speech, Language, and Hearing Research, 2022, 65, 2343-2363.	1.6	5
6	A Markov Mixed-Effect Multinomial Logistic Regression Model for Nominal Repeated Measures with an Application to Syntactic Self-Priming Effects. Multivariate Behavioral Research, 2020, 56, 1-20.	3.1	4
7	Modeling Intensive Polytomous Time-Series Eye-Tracking Data: A Dynamic Tree-Based Item Response Model. Psychometrika, 2020, 85, 154-184.	2.1	5
8	Effects of Positive Psychological Capital, Reward on Retention Intention of Hospital Nurses. Journal of Korean Academy of Nursing Administration, 2020, 26, 563.	0.9	4
9	Multilevel Reliability Measures of Latent Scores Within an Item Response Theory Framework. Multivariate Behavioral Research, 2019, 54, 856-881.	3.1	4
10	Autoregressive Generalized Linear Mixed Effect Models with Crossed Random Effects: An Application to Intensive Binary Time Series Eye-Tracking Data. Psychometrika, 2018, 83, 751-771.	2.1	26
11	Are failures to look, to represent, or to learn associated with change blindness during screen-capture video learning?. Cognitive Research: Principles and Implications, 2018, 3, 49.	2.0	2
12	Addressing model uncertainty in item response theory person scores through model averaging. Behaviormetrika, 2018, 45, 495-503.	1.3	6
13	Validating parent and child forms of the Parent Perception Inventory Psychological Assessment, 2018, 30, 1065-1081.	1.5	7
14	Modeling Learning in Doubly Multilevel Binary Longitudinal Data Using Generalized Linear Mixed Models: An Application to Measuring and Explaining Word Learning. Psychometrika, 2017, 82, 846-870.	2.1	3
15	The Consequences of Ignoring Item Parameter Drift in Longitudinal Item Response Models. Applied Measurement in Education, 2017, 30, 129-146.	1.1	7
16	Multilevel multidimensional item response model with a multilevel latent covariate. British Journal of Mathematical and Statistical Psychology, 2015, 68, 410-433.	1.4	8
17	Additive Multilevel Item Structure Models with Random Residuals: Item Modeling for Explanation and Item Generation. Psychometrika, 2014, 79, 84-104.	2.1	25
18	A Mixture Group Bifactor Model for Binary Responses. Structural Equation Modeling, 2014, 21, 375-395.	3.8	11

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#	Article	IF	CITATION
19	Explanatory Multidimensional Multilevel Random Item Response Model: An Application to Simultaneous Investigation of Word and Person Contributions to Multidimensional Lexical Representations. Psychometrika, 2013, 78, 830-855.	2.1	13
20	Detecting Intervention Effects Using a Multilevel Latent Transition Analysis with a Mixture IRT Model. Psychometrika, 2013, 78, 576-600.	2.1	16
21	Markov chain Monte Carlo estimation of a mixture item response theory model. Journal of Statistical Computation and Simulation, 2013, 83, 278-306.	1.2	34
22	Measuring change for a multidimensional test using a generalized explanatory longitudinal item response model. British Journal of Mathematical and Statistical Psychology, 2013, 66, 353-381.	1.4	14
23	Parameter estimation of multiple item response profile model. British Journal of Mathematical and Statistical Psychology, 2012, 65, 438-466.	1.4	16