Akihito Kamata

List of Publications by Year
in descending order

11 papers	102 citations	1937685 4 h-index	1588992 8 g-index
11 all docs	11 docs citations	11 times ranked	187 citing authors

#	Article	IF	Citations
1	Evaluation of Analysis Approaches for Latent Class Analysis with Auxiliary Linear Growth Model. Frontiers in Psychology, 2018, 9, 130.	2.1	50
2	Predicting mental health help seeking orientations among diverse Undergraduates: An ordinal logistic regression analysisâœ°. Journal of Affective Disorders, 2019, 257, 271-280.	4.1	19
3	Development and promise of a vocabulary intelligent tutoring system for Second-Grade Latinx English learners. Journal of Research on Technology in Education, 2021, 53, 223-247.	6.5	11
4	Estimating Model-Based Oral Reading Fluency: A Bayesian Approach. Educational and Psychological Measurement, 2020, 80, 847-869.	2.4	6
5	Development, item analysis, and initial reliability and validity of three forms of a multiple-choice mental health literacy assessment for college students (MHLA-c). Psychiatry Research, 2021, 300, 113897.	3.3	6
6	Automated Prosody Classification for Oral Reading Fluency with Quadratic Kappa Loss and Attentive X-Vectors. , 2022, , .		4
7	Addressing the Large Standard Error of Traditional CBM-R: Estimating the Conditional Standard Error of a Model-Based Estimate of CBM-R. Assessment for Effective Intervention, 2021, 47, 53-58.	0.8	2
8	Pathways linking ethnic discrimination and drug-using peer affiliation to underage drinking status among Mexican-origin adolescents.. Experimental and Clinical Psychopharmacology, 2022, 30, 609-619.	1.8	2
9	Hierarchical Bayes Approach to Estimate the Treatment Effect for Randomized Controlled Trials. Educational and Psychological Measurement, 2020, 80, 1090-1114.	2.4	1
10	Evidence for automated scoring and shorter passages of CBM-R in early elementary school.. School Psychology, 2021, 36, 47-59.	2.4	1
11	Bias for Treatment Effect by Measurement Error in Pretest in ANCOVA Analysis. Educational and Psychological Measurement, 0, , 001316442110688.	2.4	0