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A comparison of vi audio-mediated list tests with many-fac modeling and differ distractor functioni

Aaron Olaf Batty

Keio University, Japan Lancaster University, UK

Abstract

The rise in the affordability of quality interest in video-mediated tests of fore on such tests has continued fairly stead of raw scores, despite the growing pre testing as a whole. The present study counter-balanced multiple-choice lister conversation, and lecture) administered were analyzed via many-facet Rasch mo formats; to investigate interactions bet level; and to identify specific items b displaying such differences were subje interactions between format and text-ty items were discovered displaying forma to correspond to possible acting anom focusing on item-level interactions with

Keywords

differential distractor functioning, langua measurement, nonverbal communicatio

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