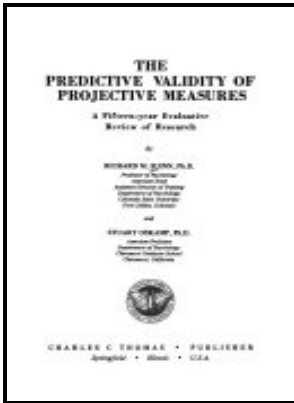


The predictive validity of projective measures - a fifteen-year evaluative review of research

Thomas - The predictive validity of projective measures : a fifteen



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However, rather than assessing criterion validity, per se, determining criterion validity is a choice between establishing concurrent validity or predictive validity.

Criterion validity (concurrent and predictive validity)

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Criterion validity (concurrent and predictive validity)

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In this article, we first explain what criterion validity is and when it should be used, before discussing concurrent validity and predictive validity, providing examples of both. Criterion validity is demonstrated when there is a strong relationship between the scores from the two measurement procedures, which is typically examined using a correlation. However, irrespective of whether a new measurement procedure only needs to be modified, or completely altered, it must be based on a criterion i.

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