

TALENT IDENTIFICATION TEST DEVELOPMENT FOR ATHLETIC

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ABSTRACT

Abstract

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The purpose of this study is to develop a talent identification test construct for athletic. Content validity is used to test the instrument. Testing is done by using professional judgement by involving experts in the field of learning and athletic training. The analytical technique used is the validity coefficient of Aiken (V) to determine the relevance of each construct of the test. This study used five rater with the assessment scale ranging from 1 to 4 with criterion 1 (irrelevant), 2 (less relevant), 3 (relevant), and 4 (very relevant). There are ten test items from the test that are assessed by the experts. The value of validity coefficient of Aiken's V for the athletic talent identification test was 0.87 to 0.93.

Kata Kunci: *construct validity, talent identification test, athletic.*