

Educando para a paz

Tipo	Periódico
Título	Passion scale: psychometric properties via exploratory etructural equation modeling (ESEM)
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Programa/Curso (s)	Programa de Pós Graduação Stricto Sensu em Psicologia
DOI	https://doi.org/10.1590/1982-4327e2911
Assunto (palavras chaves)	passion; sport psychology; athletes; scales; positive psychology
Idioma	Inglês
Fonte	Título do periódico: Paidéia (USP. ONLINE) ISSN: 1982-4327 Volume/Número/Paginação/Ano: 29/1/2019
Data da publicação	04/2019
Formato da produção	Digital
Resumo	Passion is an important element among the psychological processes involved in the performance of any activity, including sports practice. Given the scarcity of nationally valid and reliable instruments, this study has the purpose of presenting the adaptation processes of the Passion Scale to the Brazilian context. A total of 789 Brazilian athletes (age:16.62±3.20; 58.4% men) participated in the study. To evaluate their psychometric properties, the scale dimensionality was estimated through the Hull method and Exploratory Structural Equation Modeling, and the accuracy by composite reliability. The factorial invariance model was estimated between men and women, and between participants of different competitive levels. Results showed the two-factor structure of the scale, according to the theoretical hypothesis, with desirable accuracy indicators. Equivalence of the measurement model was demonstrated when evaluating participants of different sexes and different competitive levels. Results suggest adequacy of the Brazilian version for the evaluation of this construct.
Fomento	

