Letter to Editor

Evaluating Psychometric Properties of Multidimentional Assessment of Fatigue Scale

Dear Editor

We have read the article entitled "Psychometric properties of the Persian version of MAFS^[1] published in your journal recently. We have published an article entitled "Validity and reliability of MAFS in Iranian patients with relapsing-remitting subtype of multiple sclerosis."[2] We are aware of the importance of MAFS as a popular scale to evaluate fatigue; however, are not sure if performing the same research with similar objectives within a different population could be considered as novelty of a research. Moreover, we are sure that ignoring studies with similar concepts is not accepted both ethically and scientifically. Surely, as we are engaging in the same university as the authors of the aforementioned article, it was easy to find or request the full text of our article. We expect the authors to explain (1) Why they did not refer to an article which has the most similarity with them, (2) To see if considering such a similarity is accepted economically and ethically, and (3) What is the novelty of their research.

Author's contribution

Conception or design: AKYN, SB

Acquisition, analysis: AKYN, SB

Interpretation of data: AKYN, SB

Drafting the work or revising: AKYN, SB

Final approval of the version to be published: AKYN, SB

Agreement to be accountable for all aspects of the work: AKYN, SB

Financial support and sponsorship

Nil.

Conflicts of interest

There are no conflicts of interest.

Shabnam Behrangrad, Amin Kordi Yoosefinejad^{1,2} Department of Physiotherapy, Monash University, Non-invasive Brain Stimulation and Neuroplasticity Laboratory, Peninsula Campus, Building B, Frankston VIC 3199, Melbourne, Victoria, Australia, ¹Rehabilitation Sciences Research Center, Shiraz University of Medical Sciences, ²Department of Physical Therapy, School of Rehabilitation Sciences, Shiraz University of Medical Sciences, Shiraz, Iran

Address for correspondence: Dr. Amin Kordi Yoosefinejad, Department School of Rehabilitation Sciences, Physical Therapy Shiraz University of Medical Sciences, Shiraz, Iran. E-mail: yoosefinejad@sums.ac.ir

Received: 26 Apr 20 Accepted: 10 Feb 21 Published: 12 Mar 22

References

- 1. Daneshmandi H, Choobineh A, Ghaem H. Psychometric properties of the Persian version of the multidimentional assessment of fatigue scale. Int J Prev Med 2019;10:53.
- Behrangrad S., Kordi Yoosefinejad A. Validity and reliability of MAFS in Iranian patients with relapsing-remitting subtype of multiple sclerosis. Disabil Rehabil 2017;40:1-5.

This is an open access journal, and articles are distributed under the terms of the Creative Commons Attribution-NonCommercial-ShareAlike 4.0 License, which allows others to remix, tweak, and build upon the work non-commercially, as long as appropriate credit is given and the new creations are licensed under the identical terms.

Access this article online	
Quick Response Code:	Website: www.ijpvmjournal.net/www.ijpm.ir
	DOI: 10.4103/ijpvm.IJPVM_207_20

How to cite this article: Behrangrad S, Kordi Yoosefinejad A. Evaluating psychometric properties of multidimentional assessment of fatigue scale. Int J Prev Med 2022;13:40.

© 2022 International Journal of Preventive Medicine | Published by Wolters Kluwer - Medknow