CORRECTION

Correction to: Subjective well-being and problem-solving skills for alleviating the stress of elderly men attending a randomized controlled trial of shogiassisted cognitive behavioral therapy

Mutsuhiro Nakao^{1*}, Hirokazu Furukawa², Chiho Kitashima³ and Shota Noda⁴

Correction to: Biopsychosoc Med (2019) 13:11 https://doi.org/10.1186/s13030-019-0153-4

In the original publication of this article [1], a system ID "BPSM-D-19-00022R2" is mistakenly included in the article's title. The correct article tile should be "Subjective well-being and problem-solving skills for alleviating the stress of elderly men attending a randomized controlled trial of shogi-assisted cognitive behavioral therapy".

The original article has been corrected.

Author details

¹Department of Psychosomatic Medicine, School of Medicine, International University of Health and Welfare, 4-3, Kozunomo, Narita-shi, Japan. ²School of Basic Research and Improvement of Practice for Education, Naruto University of Education, Tokushima, Japan. ³Graduate School of System Design and Management, Keio University, Tokyo, Japan. ⁴Graduate School of Human and Social Sciences, Musashino University, Tokyo, Japan.

Published online: 25 June 2019

Reference

 Nakao M, et al. BPSM-D-19-00022R2 Subjective well-being and problemsolving skills for alleviating the stress of elderly men attending a randomized controlled trial of shogi-assisted cognitive behavioral therapy. Biopsychosoc Med. 2019;13:11 https://doi.org/10.1186/s13030-019-0153-4.

* Correspondence: m-nakao@iuhw.ac.jp

¹Department of Psychosomatic Medicine, School of Medicine, International University of Health and Welfare, 4-3, Kozunomo, Narita-shi, Japan Full list of author information is available at the end of the article



© The Author(s). 2019 **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.



Open Access