

CORRECTION

Open Access



Correction to: Convergent and discriminative validity of the Frail-VIG index with the EQ-5D-3L in people cared for in primary health care

Juan-José Zamora-Sánchez^{1,2}, Edurne Zabaleta-del-Olmo^{1,3,4,5*}, Vicente Gea-Caballero^{6,7}, Iván Julián-Rochina^{8,9}, Gemma Pérez-Tortajada¹⁰ and Jordi Amblàs-Novellàs¹¹

Correction to: BMC Geriatr 21, 243 (2021)
<https://doi.org/10.1186/s12877-021-02186-x>

In the original publication [1] there was an incorrect funding acknowledgement. In this correction article the correct and incorrect funding acknowledgement are published. The updated information is shown in **bold**. The original article has been updated.

Incorrect funding

- This research was supported by the Health Department grant number (SLT008/18/00011) from the Generalitat of Catalunya (Spain) and by a grant from the Territorial Management of Barcelona of the Institut Català de la Salut (Catalan Institute of Health) to the first author (JJZS) in the 2018 edition. The funders had no role in review design, decision to publish, or preparation of this manuscript.

Correct funding

- This research was supported by, the Health Department grant number (SLT008/18/00011) from the Generalitat of Catalunya (Spain), by a grant from the Territorial Management of Barcelona of the Institut Català de la Salut (Catalan Institute of

Health) to the first author (JJZS) in the 2018 edition, and by the MUTUAMCONVIURE Foundation's Research Award in Social and Health Care (18th Edition). The funders had no role in review design, decision to publish, or preparation of this manuscript.

Author details

- ¹Gerència Territorial de Barcelona, Institut Català de la Salut, Gran Via Corts Catalanes 587 àtic, 08007 Barcelona, Spain. ²School of Nursing, Universitat de Barcelona, Barcelona, Spain. ³Fundació Institut Universitari per a la recerca a l'Atenció Primària de Salut Jordi Gol i Gurina (IDIAPJGol), Barcelona, Spain. ⁴Universitat Autònoma de Barcelona, Bellaterra, Cerdanyola del Vallès, Spain. ⁵Nursing Department, Faculty of Nursing, Universitat de Girona, Girona, Spain. ⁶Nursing school "La Fe", Valencia, Spain. ⁷GREIACC Research Group, Institut de Investigación Sanitaria La Fe, Valencia, Spain. ⁸Nursing Department, Universitat de València, València, Spain. ⁹Fragilidad y Deterioro Cognitivo (FROG) Research Group, Universitat de València, València, Spain. ¹⁰Primary care centre "Fondo", Gerència Territorial Metropolitana Nord, Institut Català de la Salut, Santa Coloma de Gramenet, Spain. ¹¹Central Catalonia Chronicity Research Group (C3RG), Centre for Health and Social Care Research (CESS), Universitat de Vic – University of Vic-Central University of Catalonia (UVIC-UCC), 08500 Vic, Spain.

Published online: 12 July 2021

Reference

1. Zamora-Sánchez JJ, Zabaleta-del-Olmo E, Gea-Caballero V, et al. Convergent and discriminative validity of the Frail-VIG index with the EQ-5D-3L in people cared for in primary health care. BMC Geriatr. 2021;21:243. <https://doi.org/10.1186/s12877-021-02186-x>.

The original article can be found online at <https://doi.org/10.1186/s12877-021-02186-x>.

* Correspondence: ezabaleta@idiapjgol.org

¹Gerència Territorial de Barcelona, Institut Català de la Salut, Gran Via Corts Catalanes 587 àtic, 08007 Barcelona, Spain

³Fundació Institut Universitari per a la recerca a l'Atenció Primària de Salut Jordi Gol i Gurina (IDIAPJGol), Barcelona, Spain

Full list of author information is available at the end of the article



© The Author(s). 2021 **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>. 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 in a credit line to the data.