

Erratum

## Erratum: Shore, L. et al., Technology Acceptance and User-Centred Design of Assistive Exoskeletons for Older Adults: A Commentary. *Robotics*, 2018, 7, 3

Linda Shore <sup>1</sup>, Valerie Power <sup>1</sup>, Adam de Eyto <sup>1</sup> and Leonard W. O'Sullivan <sup>1,2,\*</sup>

<sup>1</sup> School of Design, University of Limerick, V94 T9PX Limerick, Ireland; Linda.shore@ul.ie (L.S.); Valerie.power@ul.ie (V.P.); Adam.deeyto@ul.ie (A.d.E.)

<sup>2</sup> Health Research Institute & School of Design, University of Limerick, V94 T9PX Limerick, Ireland

\* Correspondence: Leonard.osullivan@ul.ie; Tel.: +353-61-234249

Received: 14 November 2018; Accepted: 20 November 2018; Published: 1 December 2018



---

The authors wish to make the following correction to a citation to paper [1]:  
The details for the co-author Dafne Zuleima Morgado Ramirez were incorrect in our published paper in *Robotics* [1]. The corrected citation is detailed below:

21. Hill, D.; Holloway, C.S.; Morgado Ramirez, D.Z.; Smitham, P.; Pappas, Y. What are user perspectives of exoskeleton technology? A literature review. *Int. J. Technol. Assess. Health Care*. **2017**, *33*, 160–167.

The manuscript will be updated and the original will remain online on the article webpage. The authors would like to apologize for any inconvenience caused.

### Reference

1. Shore, L.; Power, V.; de Eyto, A.; O'Sullivan, L.W. Technology Acceptance and User-Centred Design of Assistive Exoskeletons for Older Adults: A Commentary. *Robotics* **2018**, *7*, 3. [[CrossRef](#)]



© 2018 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).