CORRECTION



Correction to: The Augmented Movement Platform For Embodied Learning (AMPEL): development and reliability

Lousin Moumdjian^{1,2,3} · Thomas Vervust⁴ · Joren Six¹ · Ivan Schepers¹ · Micheline Lesaffre¹ · Peter Feys^{2,3} · Marc Leman¹

Published online: 4 January 2021 © Springer Nature Switzerland AG 2020

Correction to: Journal on Multimodal User Interfaces https://doi.org/10.1007/s12193-020-00354-8

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

There was an error in the affiliations of the co-authors Dr. Thomas Vervust and Prof. Peter Feys. Their correct affiliations are given in this correction.

Original article corrected.

The original article can be found online at https://doi.org/10.1007/s12193-020-00354-8.

Lousin Moumdjian lousin.moumdjian@uhasselt.be

- IPEM Institute of Psychoacoustics and Electronic Music, Faculty of Arts and Philosophy, Ghent University, 9000 Ghent, Belgium
- ² UMSC Hasselt, Pelt, Belgium
- ³ REVAL Rehabilitation Research Center, Faculty of Rehabilitation Sciences, Hasselt University, 3500 Hasselt, Belgium
- ⁴ NaMiFab UGent Expertise Center for Nano- and Microfabrication, Department of Information Technology and Department of Electronics and Information Systems, Ghent University, Technologiepark-Zwijnaarde 126, 9052 Ghent, Belgium