CORRECTION Open Access

Correction to: Proposal of a new conceptual gait model for patients with Parkinson's disease based on factor analysis

Ilaria Arcolin¹, Stefano Corna¹, Marica Giardini^{1*}, Andrea Giordano¹, Antonio Nardone^{1,2} and Marco Godi¹

*Correspondence: marica.giardini@icsmaugeri.it ¹ Istituti Clinici Scientifci Maugeri Spa SB (IRCCS), Pavia, Italy Full list of author information is available at the end of the article

Correction to: BioMed Eng OnLine (2019) 18:70 https://doi.org/10.1186/s12938-019-0689-3

It was highlighted that the original article [1] had an omission in the Abstract. This Correction article shows the omitted sentence: "This article [1] was awarded the SIAMOC Best Methodological Paper 2018".

Author details

¹ Istituti Clinici Scientifci Maugeri Spa SB (IRCCS), Pavia, Italy. ² Department of Clinical-Surgical, Diagnostic and Pediatric Sciences, University of Pavia, Pavia, Italy.

The original article can be found online at https://doi.org/10.1186/s12938-019-0689-3.

Published online: 23 July 2019

Reference

 Arcolin I, Corna S, Giardini M, Giordano A, Nardone A, Godi M. Proposal of a new conceptual gait model for patients with Parkinson's disease based on factor analysis. BioMed Eng OnLine. 2019;18:70. https://doi.org/10.1186/s1293 8-019-0689-3.

Publisher's Note

 $Springer\ Nature\ remains\ neutral\ with\ regard\ to\ jurisdictional\ claims\ in\ published\ maps\ and\ institutional\ affiliations.$

