

ERRATUM

Open Access



Erratum to: The visual amplification of goal-oriented movements counteracts acquired non-use in hemiparetic stroke patients

Belén Rubio Ballester^{1*}, Jens Nirme¹, Esther Duarte², Ampar Cuxart³, Susana Rodriguez³, Paul Verschure^{1,4} and Armin Duff¹

Unfortunately, in the original version of this article [1] the sentence "This project was supported through ERC project cDAC (FP7-IDEAS-ERC 341196), EC H2020 project socSMCs (H2020-EU.1.2.2. 641321) and MINECO project SANAR (Gobierno de España)" was missing from the acknowledgements.

The acknowledgements have been correctly included in full in this erratum.

Acknowledgements

We would like to thank all patients who participated in this study. We also would like to gratefully acknowledge Irene Camacho, Estefanía Montiel, and Mirjam Stocker, for their assistance in recruiting and evaluating stroke patients. This project was supported through ERC project cDAC (FP7-IDEAS-ERC 341196), EC H2020 project socSMCs (H2020-EU.1.2.2. 641321) and MINECO project SANAR (Gobierno de España).

Author details

¹Laboratory of Synthetic Perceptive, Emotive and Cognitive Systems, Center of Autonomous Systems and Neurorobotics, Pompeu Fabra, Roc Boronat, Barcelona, Spain. ²Servei de Medicina Física i Rehabilitació, Hospitals del Mar i l'Esperança, Institut Hospital del Mar d'Investigacions Mèdiques, Barcelona, Spain. ³Servei de Medicina Física i Rehabilitació Hospital Universitari Vall d'Hebron, Barcelona, Spain. ⁴ICREA, Institució Catalana de Recerca i Estudis Avançats, Passeig Lluís Companys, Barcelona, Spain.

Received: 19 November 2015 Accepted: 19 November 2015

Published online: 27 November 2015

Reference

1. Rubio Ballester B, Nirme J, Duarte E, Cuxart A, Rodriguez S, Verschure P, et al. The visual amplification of goal-oriented movements counteracts acquired non-use in hemiparetic stroke patients. *J Neuroeng Rehabil.* 2015;12:50.

* Correspondence: belen.rubio@upf.edu

¹Laboratory of Synthetic Perceptive, Emotive and Cognitive Systems, Center of Autonomous Systems and Neurorobotics, Pompeu Fabra, Roc Boronat, Barcelona, Spain

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

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at
www.biomedcentral.com/submit

