Psychological Research (2021) 85:520
https://doi.org/10.1007/s00426-020-01361-w

CORRECTION

Correction to: Decoding identity from motion: how motor similarities colour our perception of self and others

Alexandre Coste[1] · Benoît G. Bardy[1] · Stefan Janaqi[1] · Piotr Słowiński[2] · Krasimira Tsaneva-Atanasova[3,4] · Juliette Lozano Goupil[1] · Ludovic Marin[1]

Published online: 3 June 2020
© Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to: Psychological Research
https://doi.org/10.1007/s00426-020-01290-8

The article Decoding identity from motion: how motor similarities colour our perception of self and others, written by Alexandre Coste, Benoît G, Bardy, Stefan Janaqi, Piotr Słowiński, Krasimira Tsaneva-Atanasova, Juliette Lozano Goupil, Ludovic Marin, was originally published electronically on the publisher's internet portal on 6th February 2020, without open access. With the author(s)' decision to opt for Open Choice the copyright of the article changed on 2nd June 2020 to © The Author(s) 2020 a d the article is forthwith distributed under a Creative Commons Attribution 4.0 International License (https://creativecommons.org/licenses/by/4.0/), 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.

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

The original article can be found online at https://doi.org/10.1007/s00426-020-01290-8.

✉ Alexandre Coste
alexandre.coste1@umontpellier.fr

1 EuroMov Digital Health in Motion, Univ. Montpellier, IMT Mines Alès, Montpellier, France

2 Department of Mathematics and Living Systems Institute, Translational Research Exchange @ Exeter, College of Engineering, Mathematics and Physical Sciences, University of Exeter, Exeter EX4 4QF, UK

3 Department of Mathematics and Living Systems Institute, College of Engineering, Mathematics and Physical Sciences, University of Exeter, Exeter EX4 4QF, UK

4 EPSRC Centre for Predictive Modelling in Healthcare, University of Exeter, Exeter EX4 4QJ, UK