



Correction: R2C3, A Rehabilitation Robotic Companion for Children and Caregivers: The Collaborative Design of a Social Robot for Children with Neurodevelopmental Disorders

Jianling Zou¹ · Soizic Gauthier^{2,3} · Hugues Pellerin² · Thomas Gargot⁴ · Dominique Archambault¹ · Mohamed Chetouani⁵ · David Cohen² · Salvatore M. Anzalone¹

Published online: 3 April 2024

© The Author(s), under exclusive licence to Springer Nature B.V. 2024

Correction: International Journal of Social Robotics

<https://doi.org/10.1007/s12369-024-01104-6>

This paper was inadvertently published with some errors.

In the notes of Table 1, the following citation was listed in the reference list but not correctly cited: Hamstra-Bletz, L., de Bie, J., den Brinker, B. (1987). Concise evaluation scale for children's handwriting. Lisse, Swets 1 Zeitlinger. The authors' contact email was corrected. In line 814, a typo was removed. A pink highlight around Figure 1 was removed.

Springer wishes to apologize for any inconvenience caused.

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

The online version of the original article can be found at <https://doi.org/10.1007/s12369-024-01104-6>.

✉ Salvatore M. Anzalone
sanzalone@univ-paris8.fr

¹ Laboratoire de Cognitions Humaine et Artificielle (CHArt),
Université Paris 8, Saint-Denis, France

² Service de Psychiatrie de L'Enfant et de L'Adolescent
(SPEA-PSL), Hôpital de la Pitié-Salpêtrière, AP-HP, Paris,
France

³ Forward College, Paris, France

⁴ Service de Psychiatrie de L'Enfant et de L'Adolescent,
Hopital Universitaire de Tours, Tours, France

⁵ Institut des Systèmes Intelligents et de Robotique (ISIR),
Sorbonne Université, Paris, France