



Corrigendum: Brief Report: A Preference for Biological Motion Predicts a Reduction in Symptom Severity 1 Year Later in Preschoolers with Autism Spectrum Disorders

Martina Franchini^{1,2*}, Hillary Wood de Wilde¹, Bronwyn Glaser¹, Edouard Gentaz², Stephan Eliez^{1,3} and Marie Schaer^{1,4}

¹ Office Médico-Pédagogique, Geneva University, Geneva, Switzerland, ² Psychology and Educational Sciences, Geneva University, Geneva, Switzerland, ³ Department of Medical Genetic, Geneva University Medical School, Geneva, Switzerland, ⁴ Stanford Cognitive and Systems Neuroscience Laboratory, Stanford University, Palo Alto, CA, USA

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> *Correspondence: Martina Franchini martina.franchini@unige.ch

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Brief Report: A Preference for Biological Motion Predicts a Reduction in Symptom Severity 1 Year Later in Preschoolers with Autism Spectrum Disorders

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Text Correction

In the original article, there was an error on the details about the filter that we used during our analyses: [The software automatically counts a fixation point every time a participant spends at least 100 ms within a 30-pixel circle.].

A correction has been made to [Measures], [Paragraph Number 5]. Details about the filter that we used during analyses have been correctly stated:

[A I-VT filter was enabled during analysis. (Classifier: 30°/s; Velocity calculator window length: 20 ms). The merge fixations option was further enabled (Max. time between fixations: 75 ms; Max angle between fixations: 0.5°).]

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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