frontiers in Psychiatry

CORRECTION
published: 15 February 2021
doi: 10.3389/fpsyt.2020.643932

Corrigendum: The Long-Term Effects of Early Life Stress on the Modulation of miR-19 Levels

Monica Mazzelli[1], *Carlo Maj*[2], *Nicole Mariani*[3], *Cristina Mora*[1], *Veronica Begni*[4], *Carmine M. Pariante*[3], *Marco A. Riva*[4], *Annamaria Cattaneo*[1] *and Nadia Cattane*[1]*

[1] Biological Psychiatry Unit, IRCCS Istituto Centro San Giovanni di Dio Fatebenefratelli, Brescia, Italy, [2] Institute for Genomic Statistics and Bioinformatics, University Hospital, Bonn, Germany, [3] Stress, Psychiatry and Immunology Laboratory, Department of Psychological Medicine, Institute of Psychiatry, Psychology and Neuroscience, King's College London, London, United Kingdom, [4] Department of Pharmacological and Biomolecular Sciences, University of Milan, Milan, Italy

Keywords: early life stress, miR-19, brain trajectories, neurodevelopment, inflammation, depression, schizophrenia

OPEN ACCESS

Approved by:
Frontiers Editorial Office, Frontiers Media SA, Switzerland

***Correspondence:**
Nadia Cattane
ncattane@fatebenefratelli.eu

Specialty section:
This article was submitted to Molecular Psychiatry, a section of the journal Frontiers in Psychiatry

Received: *19 December 2020*
Accepted: *24 December 2020*
Published: *15 February 2021*

Citation:
Mazzelli M, Maj C, Mariani N, Mora C, Begni V, Pariante CM, Riva MA, Cattaneo A and Cattane N (2021) Corrigendum: The Long-Term Effects of Early Life Stress on the Modulation of miR-19 Levels. Front. Psychiatry 11:643932. doi: 10.3389/fpsyt.2020.643932

A Corrigendum on

The Long-Term Effects of Early Life Stress on the Modulation of miR-19 Levels
by Mazzelli, M., Maj, C., Mariani, N., Mora, C., Begni, V., Pariante, C. M., et al. (2020). Front. Psychiatry 11:389. doi: 10.3389/fpsyt.2020.00389

In the published article, there was an error regarding the affiliations for Annamaria Cattaneo. Instead of having affiliations **1** and **3** they should only have affiliation 1.

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