



Corrigendum to “Oxidative and nitrosative stress biomarkers in chronic schizophrenia”



Karine Maria Boll^{a,1}, Cristiano Noto^{b,c,d,1}, Kamila Landucci Bonifácio^a,
Chiara Cristina Bortolasci^a, Antonio Lucio Teixeira^e, Elisa Brietzke^d, Mariana Pedrini^d,
Elson Asevedo^d, Ary Gadelha^{c,d}, Rodrigo Affonseca Bressan^{c,d}, Décio Sabbatini Barbosa^a,
Michael Maes^{a,f,g,h,i,2,*}, Estefania Gastaldello Moreira^{a,2}

^a Graduation Program in Health Sciences, Universidade Estadual de Londrina, Londrina, PR, Brazil

^b First Episode Psychosis Program, Faculdade de Ciências Médicas da Santa Casa de São Paulo, São Paulo, SP, Brazil

^c Schizophrenia Program (PROESQ), Universidade Federal de São Paulo, São Paulo, SP, Brazil

^d Department of Psychiatry, Universidade Federal de São Paulo

^e Neuropsychiatry Program, Department of Psychiatry and Behavioral Sciences, McGovern Medical School, University of Texas Health Science Center, Houston, TX, USA

^f Department of Psychiatry, Chulalongkorn University, Bangkok, Thailand

^g IMPACT Strategic Research Center, Deakin University, Geelong, Australia

^h Revitalis, Waalre, the Netherlands

ⁱ Department of Psychiatry, Medical University of Plovdiv, Plovdiv, Bulgaria

The authors regret that due to a disagreement in the internal governance, some of the co-author names have not been included in the published article. The correct order of authors and their affiliation is listed above.

DOI of original article: <https://doi.org/10.1016/j.psychres.2017.03.038>

* Corresponding author at: IMPACT Strategic Research Center, Barwon Health, Deakin University, Geelong, Vic, Australia.

E-mail address: dr.michaelmaes@hotmail.com (M. Maes).

¹ Both authors contributed equally to this work.

² MM and EGM share senior authorship.

<https://doi.org/10.1016/j.psychres.2019.03.020>