



Correction to: Microbiota from Alzheimer's patients induce deficits in cognition and hippocampal neurogenesis

Stefanie Grabrucker, Moira Marizzoni, Edina Silajdžić, Nicola Lopizzo, Elisa Mombelli, Sarah Nicolas, Sebastian Dohm-Hansen, Catia Scassellati, Davide Vito Moretti, Melissa Rosa, Karina Hoffmann, John F. Cryan, Olivia F. O'Leary, Jane A. English, Aonghus Lavelle, Cora O'Neill, Sandrine Thuret, Annamaria Cattaneo, Yvonne M. Nolan. Microbiota from Alzheimer's patients induce deficits in cognition and hippocampal neurogenesis. Brain. 2023;146:4916-4934. https://doi.org/10.1093/brain/awad303

The authors apologize for an error in affiliation 3. The affiliation has been corrected from 'Biological Psychiatry Unit, IRCCS Fatebenefratelli, Brescia, Italy' to 'Biological Psychiatry Unit, IRCCS Istituto Centro San Giovanni di Dio Fatebenefratelli, Brescia, Italy'.

This has been corrected online.