



HAL
open science

Author Correction: Altered structural brain asymmetry in autism spectrum disorder in a study of 54 datasets

Merel Postema, Daan van Rooij, Evdokia Anagnostou, Celso Arango, Guillaume Auzias, Marlene Behrmann, Geraldo Busatto Filho, Sara Calderoni, Rosa Calvo, Eileen Daly, et al.

► To cite this version:

Merel Postema, Daan van Rooij, Evdokia Anagnostou, Celso Arango, Guillaume Auzias, et al.. Author Correction: Altered structural brain asymmetry in autism spectrum disorder in a study of 54 datasets. Nature Communications, 2021, 12 (1), pp.7260. 10.1038/s41467-021-27519-7 . hal-03866884

HAL Id: hal-03866884

<https://hal.science/hal-03866884v1>

Submitted on 3 Jul 2024

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



















Distributed under a Creative Commons Attribution 4.0 International License

<https://doi.org/10.1038/s41467-021-27519-7>

OPEN

Author Correction: Altered structural brain asymmetry in autism spectrum disorder in a study of 54 datasets

Merel C. Postema , Daan van Rooij, Evdokia Anagnostou, Celso Arango, Guillaume Auzias , Marlene Behrmann, Geraldo Busatto Filho, Sara Calderoni, Rosa Calvo, Eileen Daly, Christine Deruelle, Adriana Di Martino, Ilan Dinstein , Fabio Luis S. Duran , Sarah Durston, Christine Ecker, Stefan Ehrlich, Damien Fair , Jennifer Fedor, Xin Feng, Jackie Fitzgerald, Dorothea L. Floris, Christine M. Freitag , Louise Gallagher, David C. Glahn, Ilaria Gori, Shlomi Haar , Liesbeth Hoekstra, Neda Jahanshad , Maria Jalbrzikowski, Joost Janssen, Joseph A. King , Xiang Zhen Kong, Luisa Lazaro, Jason P. Lerch, Beatriz Luna, Mauricio M. Martinho, Jane McGrath, Sarah E. Medland, Filippo Muratori, Clodagh M. Murphy , Declan G. M. Murphy , Kirsten O'Hearn, Bob Oranje, Mara Parellada, Olga Puig , Alessandra Retico , Pedro Rosa, Katya Rubia, Devon Shook, Margot J. Taylor, Michela Tosetti , Gregory L. Wallace, Fengfeng Zhou , Paul M. Thompson, Simon E. Fisher , Jan K. Buitelaar  & Clyde Francks

Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-019-13005-8>, published online 31 October 2019.

The original version of this Article contained an error in Fig. 1, in which the images shown in panel 1b were inadvertently duplicated from those in panel 1a. This error was introduced during the preparation of figures during the revision process. This has been corrected in both the PDF and HTML versions of the Article.

Published online: 08 December 2021



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2021