UC Irvine UC Irvine Previously Published Works

Title

Publisher Correction: Variations in Dysbindin-1 are associated with cognitive response to antipsychotic drug treatment

Permalink https://escholarship.org/uc/item/11b622qc

Journal Nature Communications, 9(1)

ISSN 2041-1723

Authors

Scheggia, Diego Mastrogiacomo, Rosa Mereu, Maddalena <u>et al.</u>

Publication Date 2018

DOI

10.1038/s41467-018-06062-y

Copyright Information

This work is made available under the terms of a Creative Commons Attribution License, available at https://creativecommons.org/licenses/by/4.0/

Peer reviewed



DOI: 10.1038/s41467-018-06062-y

OPEN

Publisher Correction: Variations in Dysbindin-1 are associated with cognitive response to antipsychotic drug treatment

Diego Scheggia^{1,12}, Rosa Mastrogiacomo¹, Maddalena Mereu^{1,2}, Sara Sannino¹, Richard E. Straub³, Marco Armando⁴, Francesca Managò¹, Simone Guadagna¹, Fabrizio Piras⁵, Fengyu Zhang³, Joel E. Kleinman³, Thomas M. Hyde³, Sanne S. Kaalund⁶, Maria Pontillo⁴, Genny Orso⁷, Carlo Caltagirone⁵, Emiliana Borrelli⁸, Maria A. De Luca⁹, Stefano Vicari⁴, Daniel R. Weinberger^{3,10}, Gianfranco Spalletta^{5,11} & Francesco Papaleo¹

Correction to: Nature Communications https://doi.org/10.1038/s41467-018-04711-w, published online 11 Jun 2018.

In the original version of this Article, references in the Methods section incorrectly referred to references in the Supplementary References section. The relevant references (now numbered 20, 27, 42, 47, 69–80) have been removed from the Supplementary References section of the Supplementary Information file and added to the References section of the main manuscript, in both the PDF and HTML versions of the Article.

Published online: 29 August 2018

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) 2018

¹ Department of Neuroscience and Brain Technologies, Genetics of Cognition laboratory, Istituto Italiano di Tecnologia, via Morego, 30, 16163 Genova, Italy. ² Dipartimento di Scienze del Farmaco, Universita' degli Studi di Padova, Largo Meneghetti 2, 35131 Padova, Italy. ³ Lieber Institute for Brain Development, Johns Hopkins University Medical Campus, Baltimore, MD 21205, USA. ⁴ Department of Neuroscience, Bambino Gesù Children's Hospital, Piazza Sant'Onofrio 4, 00100 Rome, Italy. ⁵ IRCCS Santa Lucia Foundation, Neuropsychiatry Laboratory, 00179 Rome, Italy. ⁶ Research Laboratory for Stereology and Neuroscience, Bispebjerg University Hospital, 2400 Copenhagen, NV, Denmark. ⁷ IRCCS E. Medea Scientific Institute, 23842 Bosisio Parini, Italy. ⁸ University of California, Irvine, CA 92697, USA. ⁹ Department of Biomedical Sciences, Università di Cagliari, 09124 Cagliari, Italy. ¹⁰ Departments of Psychiatry, Neurology, Neuroscience and the McKusick-Nathans Institute of Genetic Medicine, Johns Hopkins School of Medicine, Baltimore, MD 21205, USA. ¹¹ Menninger Department of Psychiatry and Behavioral Sciences, Baylor College of Medicine, Houston, TX 77030, USA. ¹² Center for Psychiatric Neuroscience, Department of Psychiatry, University Hospital Center Lausanne, CH-, 1008 Prilly-Lausanne, Switzerland. Correspondence and requests for materials should be addressed to F.P. (email: francesco.papaleo@iit.it)