Correction to: Protein synthesis levels are increased in a subset of individuals with fragile X syndrome

Jacquemont, Sébastien; Pacini, Laura; Jønch, Aia E.; Cencelli, Giulia; Rozenberg, Izabela; He, Yunsheng; D'Andrea, Laura; Pedini, Giorgia; Eldeeb, Marwa; Willemsen, Ro; Gasparini, Fabrizio; Tassone, Flora; Hagerman, Randi; Gomez-Mancilla, Baltazar; Bagni, Claudia

Published in:
Human Molecular Genetics

DOI:
10.1093/hmg/ddy291

Publication date:
2018

Document version
Final published version

Document license
CC BY-NC

Citation for published version (APA):

Terms of use
This work is brought to you by the University of Southern Denmark through the SDU Research Portal. Unless otherwise specified it has been shared according to the terms for self-archiving. If no other license is stated, these terms apply:

• You may download this work for personal use only.
• You may not further distribute the material or use it for any profit-making activity or commercial gain
• You may freely distribute the URL identifying this open access version

If you believe that this document breaches copyright please contact us providing details and we will investigate your claim. Please direct all enquiries to puresupport@bib.sdu.dk

Download date: 27. Sep. 2019
CORRIGENDUM

Protein synthesis levels are increased in a subset of individuals with fragile X syndrome

Sébastien Jacquemont1,2,†, Laura Pacini3,†, Aia E. Jønch4,5,†, Giulia Cencelli3,†, Izabela Rozenberg6, Yunsheng He7, Laura D’Andrea3, Giorgia Pedini3, Marwa Eldeeb, Rob Willemsen, Fabrizio Gasparini8, Flora Tassone9, Randi Hagerman12, Baltazar Gomez-Mancilla6,13, Claudia Bagni3,14,*

1Sainte-Justine University Hospital Research Centre, Montreal, QC H3T 1C5, 2University of Montreal, Montreal, QC H3T 1J4, Canada, 3Department of Biomedicine and Prevention, University of Rome Tor Vergata, 00133 Rome, Italy, 4Department of Clinical Genetics, Odense University Hospital, 5Human Genetics, Department of Clinical Research, University of Southern Denmark, 5000 Odense, Denmark, 6Neuroscience Translational Medicine, Novartis Institutes for Biomedical Research, Novartis Pharma AG, 4056 Basel, Switzerland, 7Biomarker Development, Novartis Institutes for Biomedical Research, Cambridge, MA 02139, USA, 8Medical Investigation of Neurodevelopmental Disorders (MIND) Institute, University of California, Davis Medical Center, Sacramento, CA 95817, USA, 9Department of Clinical Genetics, Erasmus Medical Center, 1738, 3000 DR Rotterdam, The Netherlands, 10Neuroscience Discovery, Novartis Institutes for BioMedical Research, 4002 Basel, Switzerland, 11Department of Biochemistry and Molecular Medicine and Medical Investigation of Neurodevelopmental Disorders (MIND) Institute, 12Department of Pediatric and Medical Investigation of Neurodevelopmental Disorders (MIND) Institute, University of California Davis, School of Medicine, Sacramento, CA 95817, USA, 13Department of Neurology and Neurosurgery, McGill University, Montreal, QC H3A 0C4, Canada and 14Department of Fundamental Neuroscience, University of Lausanne, 1005 Lausanne, Switzerland

*To whom correspondence should be addressed at: Department of Biomedicine and Prevention, University of Rome, Tor Vergata, Via Montpellier 1, 00133 Rome, Italy. Tel: +390672596063; Fax: +390672596053; Email: claudia.bagni@uniroma2.it; Department of Fundamental Neuroscience, University of Lausanne, Rue du Bugnon 9, 1005 Lausanne, Switzerland. Tel: +41216925120; Email: claudia.bagni@unil.ch

This article initially published with incomplete supplementary material. This error has now been corrected, and the correct supplementary material is published.

The authors regret the error.