

UC Davis

UC Davis Previously Published Works

Title

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

Permalink

<https://escholarship.org/uc/item/2cj08382>

Journal

Human molecular genetics, 27(21)

ISSN

0964-6906

Authors

Jacquemont, Sébastien
Pacini, Laura
Jønch, Aia E
et al.

Publication Date

2018-11-01

DOI

10.1093/hmg/ddy291

Peer reviewed

CORRIGENDUM

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

Sébastien Jacquemont^{1,2,†}, Laura Pacini^{3,†}, Aia E. Jønch^{4,5,‡}, Giulia Cencelli^{3,‡}, Izabela Rozenberg⁶, Yunsheng He⁷, Laura D'Andrea³, Giorgia Pedini³, Marwa Eldeeb⁸, Rob Willemsen, Fabrizio Gasparini¹⁰, Flora Tassone¹¹, Randi Hagerman¹², Baltazar Gomez-Mancilla^{6,13}, Claudia Bagni^{3,14,*}

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 0G4, 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

Human Molecular Genetics, 2018, 27(12), 2039–2051.
doi: 10.1093/hmg/ddy099.

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.