

CORRIGENDUM

A recurrent *de novo* missense mutation in *UBTF* causes developmental neuroregression

Camilo Toro¹, Roderick T. Hori², May Christine V. Malicdan¹, Cynthia J. Tifft¹, Amy Goldstein³, William A. Gahl¹, David R. Adams¹, Harper B. Fauni¹, Lynne A. Wolfe¹, Jianfeng Xiao⁴, Mohammad M. Khan⁴, Jun Tian⁴, Kevin A. Hope⁵, Lawrence T. Reiter^{4,6}, Michel G. Tremblay^{7,8}, Tom Moss^{7,8}, Alexis L. Franks³, Chris Balak⁹, C4RCD Research Group⁹ and Mark S. LeDoux^{4,*}

¹Undiagnosed Diseases Program and Office of the Clinical Director, National Human Genome Research Institute, National Institutes of Health, Bethesda, MD, USA, ²Department of Microbiology, Immunology and Biochemistry, University of Tennessee Health Science Center, Memphis, TN, USA, ³Division of Child Neurology, Department of Pediatrics, Children's Hospital of Pittsburgh, Pittsburgh, PA, USA, ⁴Departments of Neurology and Anatomy & Neurobiology, ⁵Integrated Program in Biological Sciences, ⁶Department of Pediatrics, University of Tennessee Health Science Center, Memphis, TN, USA, ⁷Laboratory of Growth and Development, St-Patrick Research Group in Basic Oncology, Cancer Division of the Quebec University Hospital Research Centre, Canada, ⁸Department of Molecular Biology, Medical Biochemistry and Pathology, Faculty of Medicine, Laval University, QC, Canada and ⁹Center for Rare Childhood Disorders (C4RCD), Translational Genomics Research Institute (TGen), Phoenix, AZ, USA

*To whom correspondence should be addressed at: Department of Neurology, University of Tennessee Health Science Center, 855 Monroe Avenue, Suite 415 Link Building, Memphis, TN 38163, USA. Tel: +1 9014481662; Fax: +1 9014487440; Email: mledoux@uthsc.edu

Human Molecular Genetics, 2018, 27(4), 691–705.

doi: 10.1093/hmg/ddx435

The name of one of the authors of this article contained an error in the original version: Harper B. Fauni's name was misstated as 'Fauni Harper'. This has now been corrected in the online version. The authors wish to apologize for this mistake.