DOI: 10.1038/s41467-018-07404-6

OPEN

Author Correction: Variants in exons 5 and 6 of *ACTB* cause syndromic thrombocytopenia

Sharissa L. Latham¹ , Nadja Ehmke^{2,3}, Patrick Y.A. Reinke^{1,4}, Manuel H. Taft¹ , Dorothee Eicke⁵, Theresia Reindl¹, Werner Stenzel⁶, Michael J. Lyons⁷, Michael J. Friez⁷, Jennifer A. Lee⁷, Ramona Hecker⁸, Michael C. Frühwald⁹, Kerstin Becker¹⁰, Teresa M. Neuhann¹⁰, Denise Horn², Evelin Schrock¹¹, Indra Niehaus¹¹, Katharina Sarnow¹¹, Konrad Grützmann¹², Luzie Gawehn¹¹, Barbara Klink¹¹ , Andreas Rump¹¹, Christine Chaponnier¹³, Constanca Figueiredo⁵, Ralf Knöfler¹⁴, Dietmar J. Manstein^{1,4} & Nataliya Di Donato¹¹

Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-018-06713-0>; published online 12 Oct 2018

The original version of this Article contained an error in Fig. 4. In panel i, the lower CYA and α -SMA images were inadvertently inverted. This has been corrected in both the PDF and HTML versions of the Article.

Published online: 19 November 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

¹Institute for Biophysical Chemistry, Hannover Medical School, 30625 Hannover, Germany. ²Institute of Medical and Human Genetics, Charité-Universitätsmedizin Berlin, 13353 Berlin, Germany. ³Berlin Institute of Health, 10117 Berlin, Germany. ⁴Division for Structural Biochemistry, Hannover Medical School, 30625 Hannover, Germany. ⁵Institute for Transfusion Medicine, Hannover Medical School, 30625 Hannover, Germany. ⁶Department of Neuropathology, Charité-Universitätsmedizin Berlin, 10117 Berlin, Germany. ⁷Greenwood Genetic Center, Greenwood, SC 29646, USA. ⁸Institute for Clinical Chemistry and Laboratory Medicine, Medical Faculty of TU Dresden, 01307 Dresden, Germany. ⁹Swabian Children's Cancer Center, Children's Hospital Augsburg, 86156 Augsburg, Germany. ¹⁰Medical Genetics Center, 80335 Munich, Germany. ¹¹Institute for Clinical Genetics, TU Dresden, 01307 Dresden, Germany. ¹²Core Unit for Molecular Tumor Diagnostics, National Center for Tumor Diseases Dresden, 01307 Dresden, Germany. ¹³Department of Pathology-Immunology, Faculty of Medicine, University of Geneva, 1211 Geneva, Switzerland. ¹⁴Department of Paediatric Haemostaseology, Medical Faculty of TU Dresden, 01307 Dresden, Germany. These authors contributed equally: Sharissa L. Latham, Nadja Ehmke. Correspondence and requests for materials should be addressed to S.L.L. (email: Latham.Sharissa@mh-hannover.de) or to D.J.M. (email: Manstein.Dietmar@mh-hannover.de) or to N.D.D. (email: Nataliya.didonato@uniklinikum-dresden.de)