

De Novo Missense Mutations in *DHX30* Impair Global Translation and Cause a Neurodevelopmental Disorder

Davor Lessel,* Claudia Schob, Sébastien Küry, Margot R.F. Reijnders, Tamar Harel, Mohammad K. Eldomery, Zeynep Coban-Akdemir, Jonas Denecke, Shimon Edvardson, Estelle Colin, Alexander P.A. Stegmann, Erica H. Gerkes, Marine Tessarech, Dominique Bonneau, Magalie Barth, Thomas Besnard, Benjamin Cogné, Anya Revah-Politi, Tim M. Strom, Jill A. Rosenfeld, Yaping Yang, Jennifer E. Posey, LaDonna Immken, Nelly Oundjian, Katherine L. Helbig, Naomi Meeks, Kelsey Zegar, Jenny Morton, the DDD study, Jolanda H. Schieving, Ana Claasen, Matthew Huentelman, Vinodh Narayanan, Keri Ramsey, C4RCD Research Group, Han G. Brunner, Orly Elpeleg, Sandra Mercier, Stéphane Bézieau, Christian Kubisch, Tjitske Kleefstra, Stefan Kindler, James R. Lupski, and Hans-Jürgen Kreienkamp*

(The American Journal of Human Genetics 101, 716–724; November 2, 2017)

The name of author Margot R.F. Reijnders was misspelled in the originally published version of this paper but appears correctly here and has been corrected in the paper online. The authors regret the error.

*Correspondence: d.lessel@uke.de (D.L.), kreienkamp@uke.de (H.-J.K.)
<https://doi.org/10.1016/j.ajhg.2017.12.016>.

© 2017 American Society of Human Genetics.

