Accepted Manuscript

Mutations in two large pedigrees highlight the role of ZNF711 in X-linked intellectual disability

Ilse M. van der Werf, Anke Van Dijck, Edwin Reyniers, Céline Helsmoortel, Ajay Anand Kumar, Vera M. Kalscheuer, Arjan PM de Brouwer, Tjitske Kleefstra, Hans van Bokhoven, Geert Mortier, Sandra Janssens, Geert Vandeweyer, R. Frank Kooy



PII: S0378-1119(16)30982-9

DOI: doi: 10.1016/j.gene.2016.12.013

Reference: GENE 41711

To appear in: Gene

Received date: 14 October 2016 Revised date: 2 December 2016 Accepted date: 14 December 2016

Please cite this article as: Ilse M. van der Werf, Anke Van Dijck, Edwin Reyniers, Céline Helsmoortel, Ajay Anand Kumar, Vera M. Kalscheuer, Arjan PM de Brouwer, Tjitske Kleefstra, Hans van Bokhoven, Geert Mortier, Sandra Janssens, Geert Vandeweyer, R. Frank Kooy, Mutations in two large pedigrees highlight the role of ZNF711 in X-linked intellectual disability. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Gene(2016), doi: 10.1016/j.gene.2016.12.013

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Mutations in two large pedigrees highlight the role of ZNF711 in X-linked intellectual disability

Ilse M. van der Werf¹, Anke Van Dijck¹, Edwin Reyniers¹, Céline Helsmoortel¹, Ajay Anand Kumar¹, Vera M. Kalscheuer², Arjan PM de Brouwer³, Tjitske Kleefstra³, Hans van Bokhoven³, Geert Mortier¹, Sandra Janssens⁴, Geert Vandeweyer¹, R. Frank Kooy¹

- 1. Department of Medical Genetics, University of Antwerp and University Hospital Antwerp, Antwerp, Belgium.
- 2. Research Group Development and Disease, Max Planck Institute for Molecular Genetics, Berlin, Germany.
- 3. Department of Human Genetics, Donders Institute for Brain, Cognition and Behaviour, Radboud university medical center, Nijmegen, The Netherlands
- 4. Center for Medical Genetics Ghent, Ghent University, Ghent University Hospital, Ghent, Belgium

Corresponding author:

Dr. R. Frank Kooy Department of Medical Genetics, University of Antwerp Prins Boudewijnlaan 43 2650 Edegem, Belgium tel. +32 (0)3 275 97 60

fax: +32 (0)3 275 97 22

E-mail: Frank.Kooy@uantwerpen.be

Download English Version:

https://daneshyari.com/en/article/5589787

Download Persian Version:

https://daneshyari.com/article/5589787

<u>Daneshyari.com</u>