

### Mutations of *POLR3A* Encoding a Catalytic Subunit of RNA Polymerase Pol III Cause a Recessive Hypomyelinating Leukodystrophy p415

Geneviève Bernard, Eliane Chouery, Maria Lisa Putorti, Martine Tétreault, Asako Takanohashi, Giovanni Carosso, Isabelle Clément, Odile Boespflug-Tanguy, Diana Rodriguez, Valérie Delague, Joelle Abou Ghoch, Nadine Jalkh, Imen Dorboz, Sebastien Fribourg, Martin Teichmann, André Megarbane, Raphael Schiffmann, Adeline Vanderver, and Bernard Brais\*

(The American Journal of Human Genetics, 89, 415–423; September, 2011)

Unfortunately, this paper misstated the genomic positions of two variants. c.2003+18G>A should have been c.1909+18G>A, and c.2711-1G>A should have been c.2617-1G>A. The authors regret the error.

\*Correspondence: [bernard.brais@mcgill.ca](mailto:bernard.brais@mcgill.ca)

<http://dx.doi.org/10.1016/j.ajhg.2012.10.001>. ©2012 by The American Society of Human Genetics. All rights reserved.