

CORRECTION

Dominant Mutations in *GRM1* Cause Spinocerebellar Ataxia Type 44

Lauren M. Watson, Elizabeth Bamber, Ricardo Parolin Schnekenberg, Jonathan Williams, Conceição Bettencourt, Jennifer Lickiss, Sandeep Jayawant, Katherine Fawcett, Samuel Clokie, Yvonne Wallis, Penny Clouston, David Sims, Henry Houlden, Esther B.E. Becker,* and Andrea H. Németh*

(The American Journal of Human Genetics 101, 451–458; September 7, 2017)

In Figure 1C, the substitution “p.Tyr792Cys” incorrectly appeared as “p.Tyr292Cys.” This error has been corrected online. The authors regret this mistake.

*Correspondence: esther.becker@dpag.ox.ac.uk (E.B.E.B.), andrea.nemeth@ndcn.ox.ac.uk (A.H.N.).
<https://doi.org/10.1016/j.ajhg.2017.10.008>.

© 2017 The Author(s). This is an open access article under the CC BY license (<http://creativecommons.org/licenses/by/4.0/>).