CORRECTION

Expanding the global prevalence of spinocerebellar ataxia type 42

Neurol Genet 2018;00:e238. doi:10.1212/NXG.0000000000000238

In the Clinical/Scientific Note "Expanding the global prevalence of spinocerebellar ataxia type 42" by Ngo et al.,[1] the first and fourth authors' names are missing their middle initials, which should read Kathie J. Ngo and Jason A. Chen, respectively. The publisher regrets the omission. There is also a small typo in the Methods section, which should read, "…with estimated minor allele frequencies drawn from HapMap3 project Centre d'Etude du Polymorphisme Humain—Utah population data." The authors regret the error.

Reference

1. Ngo K, Aker M, Petty LE, et al. Expanding the global prevalence of spinocerebellar ataxia type 42. Neurol Genet 2018;4:e232.