

## Expanding the global prevalence of spinocerebellar ataxia type 42

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In the Clinical/Scientific Note “Expanding the global prevalence of spinocerebellar ataxia type 42” by Ngo et al.,<sup>1</sup> 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.

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