Genomic deletions upstream of lamin B1 lead to atypical autosomal dominant leukodystrophy

Neurol Genet 2019;5:e362. doi:10.1212/NXG.0000000000000362

In the article “Genomic deletions upstream of lamin B1 lead to atypical autosomal dominant leukodystrophy” by Nmezi et al.,¹ first published January 24, 2019, the funding statement for Bruce Nmezi and Quasar S. Padiath should have included NIH (R01NS095884). The authors regret the error.

Reference

1. Nmezi B, Giorgio E, Raininko R, et al. Genomic deletions upstream of lamin B1 lead to atypical autosomal dominant leukodystrophy. *Neurol Genet* 2019;5:e305. doi: 10.1212/NXG.0000000000000305.

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DOI 10.1212/NXG.0000000000000362

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