PLOS ONE

CORRECTION

Correction: Imprinting methylation in *SNRPN* and *MEST1* in adult blood predicts cognitive ability

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Notice of republication

An incorrect version of S1 Data was published in error. This article was republished on April 3, 2019 to correct for this error. In addition, the article's Data Availability statement has been updated to reflect this change. Please download this article again to view the correct version.

Reference

1. Lorgen-Ritchie M, Murray AD, Ferguson-Smith AC, Richards M, Horgan GW, Phillips LH, et al. (2019) Imprinting methylation in *SNRPN* and *MEST1* in adult blood predicts cognitive ability. PLoS ONE 14(2): e0211799. https://doi.org/10.1371/journal.pone.0211799 PMID: 30707743

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