

CORRECTION

# Correction: Methylation at Global LINE-1 Repeats in Human Blood Are Affected by Gender but Not by Age or Natural Hormone Cycles

The *PLOS ONE* Staff

There is an error in the fourth sentence of the second paragraph under the “Methylation analysis” section of Materials and Methods. The correct sentence is: Supplementary Figure S3 that includes the sequencing of 50 clones illustrates this phenomenon.

## Reference

1. El-Maarri O, Walier M, Behne F, van Üüm J, Singer H, Diaz-Lacava A, et al. (2011) Methylation at Global LINE-1 Repeats in Human Blood Are Affected by Gender but Not by Age or Natural Hormone Cycles. *PLoS ONE* 6(1): e16252. doi:[10.1371/journal.pone.0016252](https://doi.org/10.1371/journal.pone.0016252) PMID: [21311577](https://pubmed.ncbi.nlm.nih.gov/21311577/)



## OPEN ACCESS

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