

CORRECTION

Correction: HENMT1 and piRNA Stability Are Required for Adult Male Germ Cell Transposon Repression and to Define the Spermatogenic Program in the Mouse

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There is an error in the designations for equal authorship contributions. The last author, Moira O'Bryan, should not have been attributed equal contributions with authors 2, 3 and 4. Authors 2, 3, and 4, Zhi Peng Qu, R. Daniel Kortschak and David M. Lawrence contributed equally to this work.

Reference

1. Lim SL, Qu ZP, Kortschak RD, Lawrence DM, Geoghegan J, Hempfling A-L, et al. (2015) HENMT1 and piRNA Stability Are Required for Adult Male Germ Cell Transposon Repression and to Define the Spermatogenic Program in the Mouse. *PLoS Genet* 11(10): e1005620. doi: [10.1371/journal.pgen.1005620](https://doi.org/10.1371/journal.pgen.1005620) PMID: [26496356](https://pubmed.ncbi.nlm.nih.gov/26496356/)



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Citation: Lim SL, Qu ZP, Kortschak RD, Lawrence DM, Geoghegan J, Hempfling A-L, et al. (2015) Correction: HENMT1 and piRNA Stability Are Required for Adult Male Germ Cell Transposon Repression and to Define the Spermatogenic Program in the Mouse. *PLoS Genet* 11(12): e1005782. doi:10.1371/journal.pgen.1005782

Published: December 29, 2015

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