
● **Corrigendum**

Corrigendum: A high methionine, low folate and vitamin B₆/B₁₂ containing diet can be associated with memory loss by epigenetic silencing of netrin-1

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Upon request from the authors Neetu Tyagi, the following information has been removed from the paper published on pages 1247–1254 in Volume 14, Number 7, 2019 in the journal *Neural Regeneration Research*:

- a) In the author list, “Neet Tyagi”.
- b) On page 1247, “Funding: Part of this study was supported by NIH grant HL-107640 (to NT).”
- c) On page 1253, “Acknowledgments: The authors acknowledge Prof.

David Lominadze, University of Louisville, for the valuable suggestions during the study.”; “Author contributions: discussing the data and obtaining supported financially: NT.”; “Financial support: Part of this study was supported by NIH grant HL-107640 (to NT).”

The online version of the original article can be found under doi: 10.4103/1673-5374.251333.

Neural Regeneration Research would like to apologize the authors and readers for the error and any confusion this may have caused.

Reference

Kalani A, Chaturvedi P, Kalani K, Kamat PK, Chaturvedi P, Tyagi N (2019) A high methionine, low folate and vitamin B₆/B₁₂ containing diet can be associated with memory loss by epigenetic silencing of netrin-1. *Neural Regen Res* 14:1247-1254.