

CORRECTION

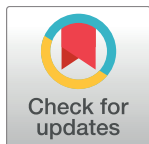
# Correction: Role of mitochondrial DNA damage and dysfunction in veterans with Gulf War Illness

Yang Chen, Joel N. Meyer, Helene Z. Hill, Gudrun Lange, Michael R. Condon, Jacquelyn C. Klein, Duncan Ndirangu, Michael J. Falvo

The following information is missing from the Funding section: This work was supported by the Department of Veterans Affairs Clinical Science Research and Development Service (1I21CX000797). The contents do not represent the views of the U.S. Department of Veterans Affairs or the United States Government.

## Reference

1. Chen Y, Meyer JN, Hill HZ, Lange G, Condon MR, Klein JC, et al. (2017) Role of mitochondrial DNA damage and dysfunction in veterans with Gulf War Illness. PLoS ONE 12(9): e0184832. <https://doi.org/10.1371/journal.pone.0184832> PMID: 28910366



## OPEN ACCESS

**Citation:** Chen Y, Meyer JN, Hill HZ, Lange G, Condon MR, Klein JC, et al. (2017) Correction: Role of mitochondrial DNA damage and dysfunction in veterans with Gulf War Illness. PLoS ONE 12(10): e0186711. <https://doi.org/10.1371/journal.pone.0186711>

**Published:** October 16, 2017

**Copyright:** © 2017 Chen et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.