

## CORRECTION

# Correction: Viraemic-time predicts mortality among people living with HIV on second-line antiretroviral treatment in Myanmar: A retrospective cohort study

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There are errors in the Funding and Competing Interests statements. The correct statements are:

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**Competing Interests:** The authors have read the journal’s policy and have the following competing interests to declare: MSF provided support for this study in the form of salaries for AM, HTM, MPT, TTT, AAK, MS, DB, EBA, AS, EP, and KR. This does not alter our adherence to *PLOS ONE* policies on sharing data and materials. There are no patents, products in development or marketed products associated with this research to declare.



## Reference

1. Mesic A, Decroo T, Mar HT, Jacobs BKM, Thandar MP, Thwe TT, et al. (2022) Viraemic-time predicts mortality among people living with HIV on second-line antiretroviral treatment in Myanmar: A retrospective cohort study. *PLoS ONE* 17(7): e0271910. <https://doi.org/10.1371/journal.pone.0271910> PMID: 35905123

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