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CORRECTION

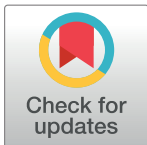
# Correction: Impact of Age and Sex on CD4+ Cell Count Trajectories following Treatment Initiation: An Analysis of the Tanzanian HIV Treatment Database

Arianna R. Means, Kathryn A. Risher, Eva L. Ujeneza, Innocent Maposa, Joseph Nondi, Steven E. Bellan

The following information is missing from the Funding section: Partial funding also through Model of Infectious Disease Agent Study National Institution of General Medical Sciences U54GM111274.

## Reference

1. Means AR, Risher KA, Ujeneza EL, Maposa I, Nondi J, Bellan SE (2016) Impact of Age and Sex on CD4+ Cell Count Trajectories following Treatment Initiation: An Analysis of the Tanzanian HIV Treatment Database. PLoS ONE 11(10): e0164148. doi:[10.1371/journal.pone.0164148](https://doi.org/10.1371/journal.pone.0164148) PMID: [27716818](https://pubmed.ncbi.nlm.nih.gov/27716818/)



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