

## CORRECTION

# Correction: Mitochondrial oxidative phosphorylation in peripheral blood mononuclear cells is decreased in chronic HIV and correlates with immune dysregulation

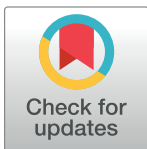
Louie Mar A. Gangcuangco, Brooks I. Mitchell, Chathura Siriwardhana, Lindsay B. Kohorn, Glen M. Chew, Scott Bowler, Kalpana J. Kallianpur, Dominic C. Chow, Lishomwa C. Ndhlovu, Mariana Gerschenson, Cecilia M. Shikuma

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An additional affiliation is missing for the seventh author. Kalpana J. Kallianpur is also affiliated with Center for Translational Research on Aging, Kuakini Medical Center, Honolulu, Hawaii, USA.

## Reference

1. Gangcuangco LMA, Mitchell BI, Siriwardhana C, Kohorn LB, Chew GM, Bowler S, et al. (2020) Mitochondrial oxidative phosphorylation in peripheral blood mononuclear cells is decreased in chronic HIV and correlates with immune dysregulation. *PLoS ONE* 15(4): e0231761. <https://doi.org/10.1371/journal.pone.0231761> PMID: 32353005



## OPEN ACCESS

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