

CORRECTION

Correction: Inositol phosphates promote HIV-1 assembly and maturation to facilitate viral spread in human CD4⁺ T cells

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The following information is missing from the Funding statement: This study was supported by NIH grant P50 AI150481.

The full funding statement should read:

This study was funded by National Institutes of Health (<https://www.nih.gov/>) grants R21 AI150384, R56 AI076121, and P50 AI150481 to CA. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Sowd GA, Aiken C (2021) Inositol phosphates promote HIV-1 assembly and maturation to facilitate viral spread in human CD4⁺ T cells. *PLoS Pathog* 17(1): e1009190. <https://doi.org/10.1371/journal.ppat.1009190> PMID: 33476323



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