PLOS ONE

CORRECTION

Correction: A single β-octyl glucoside molecule induces HIV-1 Nef dimer formation in the absence of partner protein binding

The *PLOS ONE* Staff

The Funding statement is incorrect. The publisher apologizes for this error. The correct statement is: This work was supported by National Institute of Allergy and Infectious Diseases (grant nos. AI057083 and AI102724 to TES; contract no. HHSN272201400010I to Southern Research Institute). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Wu M, Alvarado JJ, Augelli-Szafran CE, Ptak RG, Smithgall TE (2018) A single β-octyl glucoside molecule induces HIV-1 Nef dimer formation in the absence of partner protein binding. PLoS ONE 13(2): e0192512. https://doi.org/10.1371/journal.pone.0192512 PMID: 29415006

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