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CORRECTION

Correction: Comprehensive Sieve Analysis of Breakthrough HIV-1 Sequences in the RV144 Vaccine Efficacy Trial

The *PLOS Computational Biology* Staff

Gustavo H. Kijak should be included as a co-author of this paper.

The author's affiliation is as follows: US Military HIV Research Program, Silver Spring, Maryland, United States of America

The author list should read as follows:

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The Author Contributions section should read as follows:

Conceived and designed the experiments: MR ST ESB GHK NLM JHK JIM. Performed the experiments: GHK RJO SN PP JK SRN MLR NLM JHK BBL SN MB MAA. Analyzed the data: PTE MR TH GHK PBG BBL SLKP KS WD BSM AJG ACd CAM HA MJ JMC CM RG. Contributed reagents/materials/analysis tools: CC SM GHK WRS JSM ISG TK PDK RG. Wrote the paper: PTE MR TH ST PBG.

Reference

1. Edlefsen PT, Rolland M, Hertz T, Tovanabutra S, Gartland AJ, et al. (2015) Comprehensive Sieve Analysis of Breakthrough HIV-1 Sequences in the RV144 Vaccine Efficacy Trial. PLoS Comput Biol 11(2): e1003973. doi: 10.1371/journal.pcbi.1003973 PMID: 25646817

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