Correction: Synergy or Independence? Deciphering the Interaction of HLA Class I and NK Cell KIR Alleles in Early HIV-1 Disease Progression

Jason D. Barbour, Uma Sriram, Stacy J. Caillier, Jay A. Levy, Frederick M. Hecht, Jorge R. Oksenberg

Correction for:

Barbour JD, Sriram U, Caillier SJ, Levy JA, Hecht FM, et al. (2007) Synergy or independence? Deciphering the putative interaction of HLA Class I and NK cell KIR receptor alleles on early HIV-1 disease progression. PLoS Pathog 3(4): e43. doi: 10.1371/journal.ppat.0030043

In PLoS Pathogens, volume 3, issue 4:

The funding statement for the above paper was incomplete. The full funding statement follows.

Funding. This work was supported by grants from the National Institutes of Health (NIH 1UO1 AI41531 to JAL and FMH, and NIH, Brodsky P01-Al064520). JDB is supported by K01 Al 066917 (National Institute of Allergy and Infectious Diseases/NIH).

Citation: Barbour JD, Sriram U, Caillier SJ, Levy JA, Hecht FM, et al. (2007) Correction: Synergy or Independence? Deciphering the Putative Interaction of HLA Class I and NK Cell KIR Receptor Alleles on Early HIV-1 Disease Progression. PLoS Pathog 3(10): e154. doi: 10.1371/journal.ppat.0030154.

Received: September 12, 2007; Accepted: September 12, 2007; Published: October 26, 2007.

Copyright: © 2007 Barbour et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

