

## CORRECTION

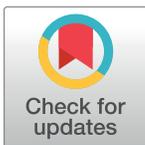
# Correction: LEDGF/p75-Independent HIV-1 Replication Demonstrates a Role for HRP-2 and Remains Sensitive to Inhibition by LEDGINS

Rik Schrijvers, Jan De Rijck, Jonas Demeulemeester, Noritaka Adachi, Sofie Vets, Keshet Ronen, Frauke Christ, Frederic D. Bushman, Zeger Debyser, Rik Gijsbers

There are several errors in Fig 1E and its legend. The top right corner of the blot, corresponding to the upper half of the LEDGF/p75—Nalm<sup>-/-</sup> cl 1 and LEDGF/p75 -Nalm<sup>-/-</sup> cl 2 lanes are obscured. No data is obscured.

The splicing of a lane between the Nalm<sup>+/-</sup> Cl 31 and the Nalm<sup>c/c</sup> 31 cl 73 lanes in Fig 1E is not indicated. This has now been shown with a black line.

The correct Fig 1, created with the raw blot data and a black line to indicate the spliced lanes, is provided here.



## OPEN ACCESS

**Citation:** Schrijvers R, Rijck JD, Demeulemeester J, Adachi N, Vets S, Ronen K, et al. (2020) Correction: LEDGF/p75-Independent HIV-1 Replication Demonstrates a Role for HRP-2 and Remains Sensitive to Inhibition by LEDGINS. PLoS Pathog 16(9): e1008894. <https://doi.org/10.1371/journal.ppat.1008894>

**Published:** September 1, 2020

**Copyright:** © 2020 Schrijvers et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



copies was evaluated for HIV-*fluc*. Following transduction, cells were grown for at least 10 days to eliminate non-integrated viral DNA and analyzed by quantitative PCR. (H) HIV-1 integration site distribution analysis. Left panel shows relative number of experimentally derived HIV-1 integration events in genes according to the RefSeq annotation, versus computationally generated matched random control (MRC). The right panel shows integration events occurring  $\pm 2$  kb around CpG islands as compared with MRC. Average  $\pm$  standard deviations are shown from experiments performed at least in triplicate.

---

<https://doi.org/10.1371/journal.ppat.1008894.g001>

## Reference

1. Schrijvers R, De Rijck J, Demeulemeester J, Adachi N, Vets S, Ronen K, et al. (2012) LEDGF/p75-Independent HIV-1 Replication Demonstrates a Role for HRP-2 and Remains Sensitive to Inhibition by LEDGINs. *PLoS Pathog* 8(3): e1002558. <https://doi.org/10.1371/journal.ppat.1002558> PMID: 22396646