

CORRECTION

# Correction: Dendritic cell maturation, but not type I interferon exposure, restricts infection by HTLV-1, and viral transmission to T-cells

Gergès Rizkallah, Sandrine Alais, Nicolas Futsch, Yuetsu Tanaka, Chloé Journo, Renaud Mahieux, H el ene Dutartre

A sentence is omitted after the first sentence in the first paragraph under the subheading “Flow cytometry” in the Materials and Methods section.

The missing sentence should read: For Glut-1 staining, MDDCs (1 10e5 cells) were incubated with 2.5  l of Glut1-RBD-GFP construct (Metafora biosystems) for 30 min and fixed with 4% PFA before FACS analysis.

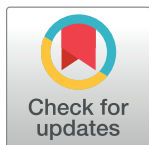
In addition, a reference is omitted from the second sentence of the first paragraph under the subheading “HTLV-1 viral entry is more efficient in DCs that restrict HTLV-1 infection” in the Results section.

The sentence should read: Two proteins, the binding receptor NRP-1 [25] and the fusion receptor Glut-1 [Manel et al., 2003] have been involved in HTLV-1 entry in CD4+ T lymphocytes.

The reference is: Manel N, Kim FJ, Kinet S, Taylor N, Sitbon M, et al. (2003) The ubiquitous glucose transporter GLUT-1 is a receptor for HTLV. *Cell* 115: 449–459.

## Reference

1. Rizkallah G, Alais S, Futsch N, Tanaka Y, Journo C, Mahieux R, et al. (2017) Dendritic cell maturation, but not type I interferon exposure, restricts infection by HTLV-1, and viral transmission to T-cells. *PLoS Pathog* 13(4): e1006353. doi:[10.1371/journal.ppat.1006353](https://doi.org/10.1371/journal.ppat.1006353) PMID: [28426803](https://pubmed.ncbi.nlm.nih.gov/28426803/)



## OPEN ACCESS

**Citation:** Rizkallah G, Alais S, Futsch N, Tanaka Y, Journo C, Mahieux R, et al. (2017) Correction: Dendritic cell maturation, but not type I interferon exposure, restricts infection by HTLV-1, and viral transmission to T-cells. *PLoS Pathog* 13(7): e1006494. <https://doi.org/10.1371/journal.ppat.1006494>

**Published:** July 11, 2017

**Copyright:**   2017 Rizkallah 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.