



# Corrigendum: Recent Advances in Lentiviral Vaccines for HIV-1 Infection

Thomas D. Norton<sup>1</sup> and Elizabeth A. Miller<sup>2\*</sup>

<sup>1</sup> Department of Medicine, Division of Infectious Diseases, NYU School of Medicine, New York, NY, USA,

<sup>2</sup> Department of Medicine, Division of Infectious Diseases, Icahn School of Medicine at Mount Sinai, New York, NY, USA

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### Edited and Reviewed by:

Mario Clerici,  
University of Milan, Italy

### \*Correspondence:

Elizabeth A. Miller  
elizabeth.a.miller@mssm.edu

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## A corrigendum on

### Recent Advances in Lentiviral Vaccines for HIV-1 Infection

by Norton TD, Miller EA. *Front Immunol* (2016) 7:243. doi: 10.3389/fimmu.2016.00243

In the original article, an error in the references in the section entitled “Addressing Safety Concerns with LV Vaccine Vectors” is present. Reference number 20 which is cited twice in this section is an error and should instead be Di Nunzio et al. (1).

The authors apologize for this. This error does not change the scientific conclusions of the article in any way.

## REFERENCE

1. Di Nunzio F, Félix T, Arhel NJ, Nisole S, Charneau P, Beignon AS. HIV-derived vectors for therapy and vaccination against HIV. *Vaccine* (2012) 30:2499–509. doi:10.1016/j.vaccine.2012.01.089

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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