

# [Corrigendum: recent advances in lentiviral vaccines for hiv-1 infection](https://assignbuster.com/corrigendum-recent-advances-in-lentiviral-vaccines-for-hiv-1-infection/)

[](https://assignbuster.com/)[Health & Medicine](https://assignbuster.com/essay-subjects/health-n-medicine/)

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*](https://www.frontiersin.org/article/10.3389/fimmu.2016.00243/full)

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](#B1) ).

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

## 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.

## 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

[PubMed Abstract](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=ShowDetailView&TermToSearch=22342915) | [CrossRef Full Text](http://dx.doi.org/10.1016/j.vaccine.2012.01.089) | [Google Scholar](http://scholar.google.com/scholar_lookup?title=HIV-derived+vectors+for+therapy+and+vaccination+against+HIV&author=F.+Di+Nunzio&author=T.+Félix&author=N.+J.+Arhel&author=S.+Nisole&author=P.+Charneau&author=A.+S.+Beignon&journal=Vaccine&publication_year=2012&volume=30&pages=2499–509&doi=10.1016/j.vaccine.2012.01.089&pmid=22342915)