

Erratum

Regarding the paper 'HIV Vaccine Awareness Day: sustaining the momentum' by Kathleen M MacQueen, Mitchell Warren.

Published in *Journal of the International AIDS Society*, Citation: MacQueen KM and Warren M. *Journal of the International AIDS Society* 2016, 19:21202. <http://www.jiasociety.org/index.php/jias/article/view/21202> | <http://dx.doi.org/10.7448/IAS.19.1.21202>

Reference 6 is missing in the reference list, and should be cited in the text according to the following: "This is no different than the requirements for advancing research on a cure for HIV [6], on new methods ...".

The correct reference list is displayed below.

References

1. Snow B. Vaccine v. Cure: an HIV-positive perspective. In: Snow B, editor. HIV vaccine handbook: community perspectives on participating in research, advocacy, and progress. Washington, DC: AIDS Vaccine Advocacy Coalition; 1999. pp. 17–20.
2. Esparza J. What has 30 years of HIV vaccine research taught us? *Vaccines*. 2013;1:513–26. doi: <http://dx.doi.org/10.3390/vaccines1040513>
3. Harmon TM, Fisher KA, McGlynn MG, Stover J, Warren MJ, Teng Y, et al. Exploring the potential health impact and cost-effectiveness of AIDS vaccine within a comprehensive HIV/AIDS response in low and middle-income countries. *PLoS One*. 2016;11(1):e0146387. doi: <http://dx.doi.org/10.1371/journal.pone.0146387>
4. Rerks-Ngarm, Pitisuttithum P, Nitayaphan S, Kaewkungwal J, Chiu J, Paris R, et al. Vaccination with ALVAC and AIDSVAX to prevent HIV-1 infection in Thailand. *N Engl J Med*. 2009;361:2209–20. doi: <http://dx.doi.org/10.1056/NEJMoa0908492>
5. Haynes BF, Gilbert PB, McElrath J, Zolla-Pazner S, Tomaras GD, Alam SM, et al. Immune-correlates analysis of an HIV-1 vaccine efficacy trial. *N Engl J Med*. 2012;366:1275–86. doi: <http://dx.doi.org/10.1056/NEJMoa1113425>
6. Meier BM, Gelpi A, Kavanagh MW, Forman L, Amon JJ. Employing human rights frameworks to realize access to an HIV cure. *JIAS*. 2015;18:20305. doi: <http://dx.doi.org/10.7448/IAS.18.1.20305>