Loss of memory B cells during chronic HIV infection is driven by Foxo3a- and TRAIL-mediated apoptosis

Julien van Grevenynghe, …, Rafick-Pierre Sékaly, Elias K. Haddad

*J Clin Invest.* 2012;122(7):2704-2704. [https://doi.org/10.1172/JCI64981](https://doi.org/10.1172/JCI64981).

**Corrigendum**

Original citation: J. Clin. Invest. 2011;121(10):3877–3888. doi:10.1172/JCI59211. Citation for this corrigendum: J. Clin. Invest. 2012;122(7):2704. doi:10.1172/JCI64981. During the preparation of this manuscript, an NIH grant number was inadvertently omitted from the Acknowledgments. The correct sentence is below. This study was supported by research funds from the NIH (P01 AI076174), the CIHR, Genome Quebec, Genome Canada, Fonds de Recherche en Santé du Quebec (FRSQ), and the Canadian Network for Vaccines and Immunotherapeutics. The authors regret the error.

---

Find the latest version:

[http://jci.me/64981-pdf](http://jci.me/64981-pdf)
Corrigendum

Loss of memory B cells during chronic HIV infection is driven by Foxo3a- and TRAIL-mediated apoptosis


Citation for this corrigendum: J Clin Invest. 2012;122(7):2704. doi:10.1172/JCI64981.

During the preparation of this manuscript, an NIH grant number was inadvertently omitted from the Acknowledgments. The correct sentence is below.

This study was supported by research funds from the NIH (P01 AI076174), the CIHR, Genome Quebec, Genome Canada, Fonds de Recherche en Santé du Québec (FRSQ), and the Canadian Network for Vaccines and Immunotherapeutics.

The authors regret the error.