## Correction

## MICROBIOLOGY

Correction for "Bile acids and ceramide overcome the entry restriction for GII.3 human norovirus replication in human intestinal enteroids," by Kosuke Murakami, Victoria R. Tenge, Umesh C. Karandikar, Shih-Ching Lin, Sasirekha Ramani, Khalil Ettayebi, Sue E. Crawford, Xi-Lei Zeng, Frederick H. Neill, B. Vijayalakshmi Ayyar, Kazuhiko Katayama, David Y. Graham, Erhard Bieberich, Robert L. Atmar, and Mary K. Estes, which was first published January 2, 2020; 10.1073/pnas.1910138117 (*Proc. Natl. Acad. Sci. U.S.A.* **117**, 1700–1710).

The authors note that the following statement should be added to the Acknowledgments: "This work was supported by Grant CPRIT RP160283 - Baylor College of Medicine Comprehensive Cancer Training Program."

Published under the PNAS license. First published June 29, 2020.

www.pnas.org/cgi/doi/10.1073/pnas.2011295117