



Erratum for Caves et al., “Air-Liquid Interface Method To Study Epstein-Barr Virus Pathogenesis in Nasopharyngeal Epithelial Cells”

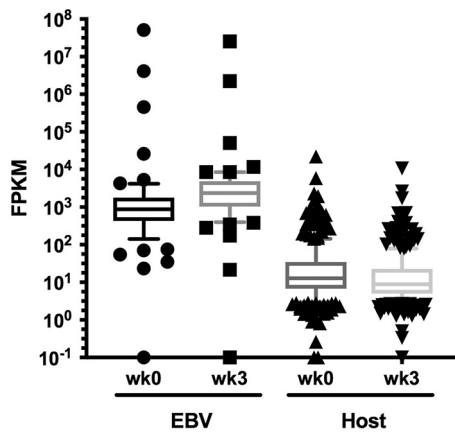
Elizabeth A. Caves,^a Sarah A. Cook,^a Nara Lee,^b Donna Stoltz,^c Simon Watkins,^c Kathy H. Y. Shair^{a,b}

^aCancer Virology Program, UPMC Hillman Cancer Center, University of Pittsburgh, Pittsburgh, Pennsylvania, USA

^bDepartment of Microbiology and Molecular Genetics, University of Pittsburgh, Pittsburgh, Pennsylvania, USA

^cDepartment of Cell Biology, University of Pittsburgh, Pittsburgh, Pennsylvania, USA

Volume 3, no. 4, e00152-18, 2018, <https://doi.org/10.1128/mSphere.00152-18>. In Fig. 3B, one of the series for the FPKM values in the host transcriptome was mislabeled week 1 (wk1); it should instead be week 0 (wk0). The corrected graph is shown below.



Citation Caves EA, Cook SA, Lee N, Stoltz D, Watkins S, Shair KHY. 2019. Erratum for Caves et al., “Air-liquid interface method to study Epstein-Barr virus pathogenesis in nasopharyngeal epithelial cells.” *mSphere* 4: e00247-19. <https://doi.org/10.1128/mSphere.00247-19>.

Copyright © 2019 Caves et al. This is an open-access article distributed under the terms of the [Creative Commons Attribution 4.0 International license](https://creativecommons.org/licenses/by/4.0/).

Published 17 April 2019