Correction for Wilczek et al., “JC Polyomavirus Infection Reveals Delayed Progression of the Infectious Cycle in Normal Human Astrocytes”

Michael P. Wilczek,^a Jeanne K. DuShane,^a Francesca J. Armstrong,^a Melissa S. Maginnis^{a,b}

^aDepartment of Molecular and Biomedical Sciences, University of Maine, Orono, Maine, USA

^bGraduate School in Biomedical Sciences and Engineering, University of Maine, Orono, Maine, USA

Volume 94, no. 5, e01331-19, 2020, <https://doi.org/10.1128/JVI.01331-19>. A reference was inadvertently omitted. Page 14, line 6 from the bottom: “(NPCs) (47),” should read “(NPCs) (47), choroid plexus epithelial cells (48, 86),”

Page 22: The following should be added as reference 86: O'Hara BA, Gee GV, Atwood WJ, Haley SA. 2018. Susceptibility of primary human choroid plexus epithelial cells and meningeal cells to infection by JC virus. *J Virol* 92:e00105-18. <https://doi.org/10.1128/JVI.00105-18>.

Citation Wilczek MP, DuShane JK, Armstrong FJ, Maginnis MS. 2020. Correction for Wilczek et al., “JC polyomavirus infection reveals delayed progression of the infectious cycle in normal human astrocytes.” *J Virol* 94:e00174-20. <https://doi.org/10.1128/JVI.00174-20>.

Copyright © 2020 American Society for Microbiology. All Rights Reserved.

Address correspondence to Melissa S. Maginnis, melissa.maginnis@maine.edu.

Published 16 April 2020