



# Erratum for DuRaine et al., “Herpes Simplex Virus gE/gI and US9 Promote both Envelopment and Sorting of Virus Particles in the Cytoplasm of Neurons, Two Processes That Precede Anterograde Transport in Axons”

Grayson DuRaine,<sup>a</sup> Todd W. Wisner,<sup>a</sup> Paul Howard,<sup>a</sup> Melissa Williams,<sup>b</sup>  
David C. Johnson<sup>a</sup>

Department of Molecular Microbiology & Immunology<sup>a</sup> and Multiscale Microscopy Core,<sup>b</sup> Oregon Health & Science University, Portland, Oregon, USA

Volume 91, no. 11, e00050-17, 2017, <https://doi.org/10.1128/JVI.00050-17>. Page 18, Acknowledgments, paragraph 1, line 4: The following sentence should appear before the sentence beginning “This work”: “Electron microscopy was performed at the Multiscale Microscopy Core (MMC) with technical support from the Oregon Health & Science University (OHSU)-FEI Living Lab and the OHSU Center for Spatial Systems Biomedicine (OCSSB).”

**Citation** DuRaine G, Wisner TW, Howard P, Williams M, Johnson DC. 2017. Erratum for DuRaine et al., “Herpes simplex virus gE/gI and US9 promote both envelopment and sorting of virus particles in the cytoplasm of neurons, two processes that precede anterograde transport in axons.” *J Virol* 91:e00933-17. <https://doi.org/10.1128/JVI.00933-17>.

**Copyright** © 2017 American Society for Microbiology. All Rights Reserved.