

AUTHOR CORRECTION

Correction for Abrisch et al., Infection by Herpes Simplex Virus 1 Causes Near-Complete Loss of RNA Polymerase II Occupancy on the Host Cell Genome

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Volume 90, no. 5, p. 2503–2513, 2016. Page 2511, Fig. 6: The images shown in Fig. 6C and D were mistakenly generated using the translational start sites for herpes simplex virus 1 (HSV-1) genes rather than the transcriptional start sites. To our knowledge, a complete and accurate annotation of all HSV-1 transcriptional start sites is not available at this time, preventing correction of the panels. This does not impact the primary focus and conclusions of the paper regarding the near-complete loss of RNA polymerase II (Pol II) occupancy on the host cell genome after infection. We regret the mistake regarding the localization of Pol II occupancy on HSV-1 genes. Conclusions made regarding the position of RNA Pol II with respect to HSV-1 transcriptional start sites should be disregarded, as delineated below.

Page 2503, Abstract, lines 10 to 12: The last sentence of the Abstract, beginning “The primary peak. . .” should be deleted.

Page 2503, Importance, lines 5 to 6: The sentence beginning “Moreover, the pattern. . .” should be deleted.

Page 2504, column 1: The last sentence of the introduction, beginning “At host genes. . .” should be deleted.

Page 2510, column 1, lines 3 to 5: “**and occurs in a pattern that is different from that for the host genome**” should be deleted from the paragraph heading.

Page 2510, column 1: The paragraph beginning “Occupancy profiles. . .” should be deleted.

Page 2510, column 2, lines 14 to 17: The last sentence of the first paragraph of the Discussion, beginning “Interestingly, the general. . .” should be deleted.

Page 2511: Fig. 6C and D should be deleted.

Page 2511, legend to Fig. 6, lines 5 to 8: The portion of the figure legend corresponding to panels C and D, beginning “(C) Representative Pol II. . .” should be deleted.

Page 2512, column 1: The third paragraph, beginning “Our experiments suggest. . .” should be deleted.

Citation Abrisch RG, Eidem TM, Yakovchuk P, Kugel JF, Goodrich JA. 2016. Correction for Abrisch et al., Infection by herpes simplex virus 1 causes near-complete loss of RNA polymerase II occupancy on the host cell genome. *J Virol* 90:11279. doi:10.1128/JVI.01903-16.

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