

## AUTHOR'S CORRECTION

### Epstein-Barr Virus BGLF4 Kinase Induces Premature Chromosome Condensation through Activation of Condensin and Topoisomerase II

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Volume 81, no. 10, p. 5166–5180, 2007. Page 5178, column 2, lines 30 and 31: “Here we demonstrate that EBV BGLF4, but not UL13 or UL97, is able to dissolve and internalize nuclear lamina” should read “Here we demonstrate that EBV BGLF4, but not UL13 or UL97, is able to induce chromosome condensation.”

This correction is based on the results shown in Fig. 8: HSV UL13 and HCMV UL97 were compared with BGLF4 for their abilities to induce chromatin condensation but not their abilities to induce nuclear lamina disassembly. Therefore, we correct this sentence to avoid possible confusion.