Correction for Lu et al., “Latency-Associated Nuclear Antigen of Kaposi’s Sarcoma-Associated Herpesvirus (KSHV) Upregulates Survivin Expression in KSHV-Associated B-Lymphoma Cells and Contributes to Their Proliferation”

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Page 7134, Fig. 4A to D: For the luciferase assay with results shown in the figure, the protein levels (WB:myc and WB:GAPDH) in the control lanes, pGL3B (empty vector), and the survivin promoter (SurP) are reshown in panels A through D. All of these lanes were derived from the same original blots and are reshown for easier comparison with the corresponding luciferase levels.

Figure 4A to D should appear as shown below.