CORRIGENDUM

A novel dominant-negative mutant form of Epstein–Barr virus latent membrane protein-1 (LMP1) selectively and differentially impairs LMP1 and TNF signaling pathways

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Since publication of the above manuscript, the authors have identified an error in the labeling and legend of Figure 3. The revised version of the figure is given below.

Figure 3 LMP1-CT, LMP1-TM and LMP1-DM have a dominant-negative effect on LMP1-induced signaling pathways. HEK 293 were transfected with appropriate NFκB and JNK reporter systems together with different LMP1 mutants (0.6 μg) and with equal amounts of wt LMP1 expression vector (0.6 μg, gray bars) or corresponding empty vector (0.6 μg, white bars). Results are shown as mean ± s.d. values of triplicate experiments. **(a)** Cotransfection with a κB-luc reporter. **(b)** Cotransfection with a dual Gal4-luc/Gal4-Jun reporter system. **(c)** Western blot analyses were performed to assess the expression level of wt LMP1 transfected with LMP1 mutants (DN) or corresponding empty vector