Supplemental Figure 1. BFA treatment for 1 h does not inhibit HIV-1 particle release from normal primary fibroblast cultures. (A) Normal primary fibroblast cultures were treated with different concentrations of BFA for 1 h, followed by immunostaining with anti AP-3 δ subunit antibodies. Scale bars represent 10 μm. (B) Normal primary fibroblast cultures were treated with different concentrations of BFA for 1 h, followed by flow cytometry analysis of cell surface expression of CD63. (C) Normal primary fibroblast cultures were transfected with HIV-1 Gag-Pol expression plasmids. At 24 h after transfection, the medium was removed, and cells were then incubated with the same medium in the presence of different concentrations of BFA for 1 h. Finally, pelleted VLPs and cell lysates were subjected to Western blot analysis using anti-p24 and anti-actin antibodies.