Figure S1. Recombinant GST-ARV p17 characterization (A) Purified recombinant GST-ARV p17 protein analyzed by SDS-PAGE electrophoresis and stained with Coomassie. (B) Western blot analysis of recombinant GST and GST-ARV p17 by goat anti-GST antibody. (C) HUVECs were treated for 16 h at 37°C with 10 ng/ml of recombinant GST or GST-ARV p17. Images display GST-ARV p17 signals in green and cell nuclei in blue. Bar graph displays mean fluorescence intensity observed for ARV p17 signal quantification. Pictures are representative of five selected fields/sample (original magnification, 63×). MFI = Mean Fluorescence Intensity. Statistical analysis was performed by Student’s t test. ** P < 0.01.