



S4 Figure. Visualization of γ -H2AX in Daudi nuclei following AA3 treatment at 60X magnification using Nikon E800 fluorescence microscope.

Representative γ -H2AX immunofluorescence images of Daudi cells after 5-hour AA3 treatment are shown. The cells were stained with anti γ -H2AX antibody (red) and DAPI (blue).