



Figure S3. DDLPS cells exposed to RHPs4 are characterized by micronuclei accumulation. Representative immunofluorescence photomicrographs of RHPs4-treated and untreated LS-GD-1 and LS-BZ-1 cells probed with an anti- γ -H2AX antibody (green). Nuclei were counterstained with DAPI (blue). White arrowheads indicate DAPI- and γ -H2AX-stained micronuclei. Magnification $\times 40$; Scale bar: 20 μ m.