



Figure S1. DDLPS cells exposed to RHPS4 are characterized by DNA damage. Representative photomicrographs showing untreated and RHPS4-treated DDLPS cells probed with anti- γ -H2AX (green signal) and anti-TRF2 (red signal) antibodies. Nuclei were counterstained with DAPI (blue). Magnification

×63, scale bars:10 μm. The zoomed images on the right highlights the co-localization signal between γ-H2AX and TRF2 (yellow).