MUTYH mediates the toxicity of combined DNA 6-thioguanine and UVA radiation

Supplementary Material

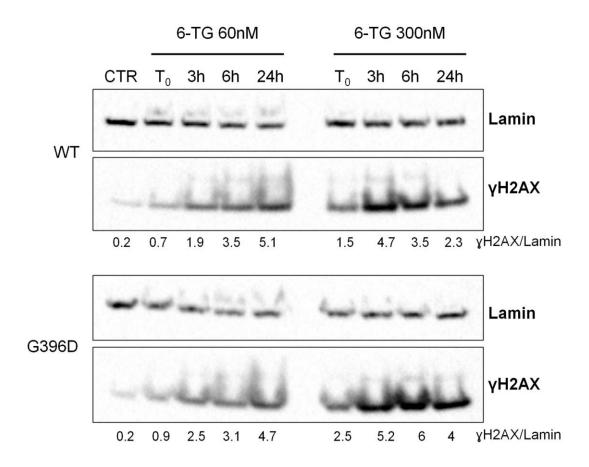


Figure S1. A representative western blotting of γH2AX and Lamin proteins in WT and G396D-expressing MEFs at various time points after 6-TG/UVA treatment (48h growth in 60nM or 300nM 6-TG followed by UVA irradiation). Under the blot values of normalized γH2AX expression as γH2AX/Lamin ratio are shown.