Discovery of a Novel Function for Human Rad51: Maintenance of the Mitochondrial Genome

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Table of Contents - 1 Figure and accompanying legend

Supplemental Figure Legend

FIGURE S1. **Production of H₂O₂ by glucose oxidase.** Varying concentrations of GO were added to U2OS cells grown in DMEM and incubated at 37 °C for the indicated times. Hydrogen peroxide concentrations were assayed using a colorimetric-based kit and detected using a plate reader. Each data point represents the average of 8 experimental replicates.

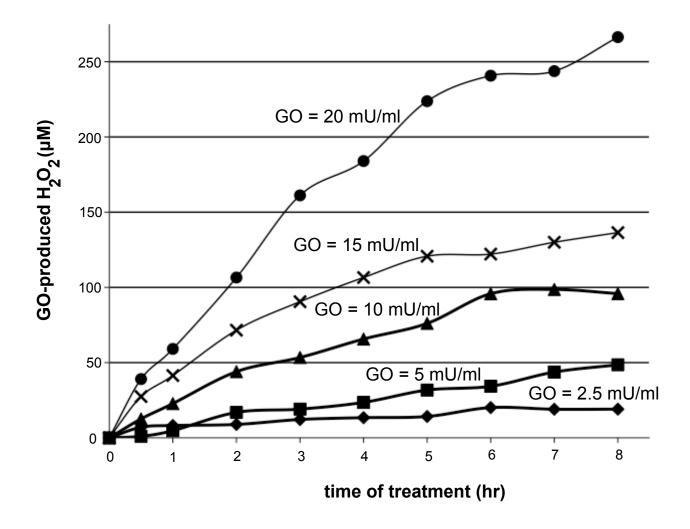


Figure S1