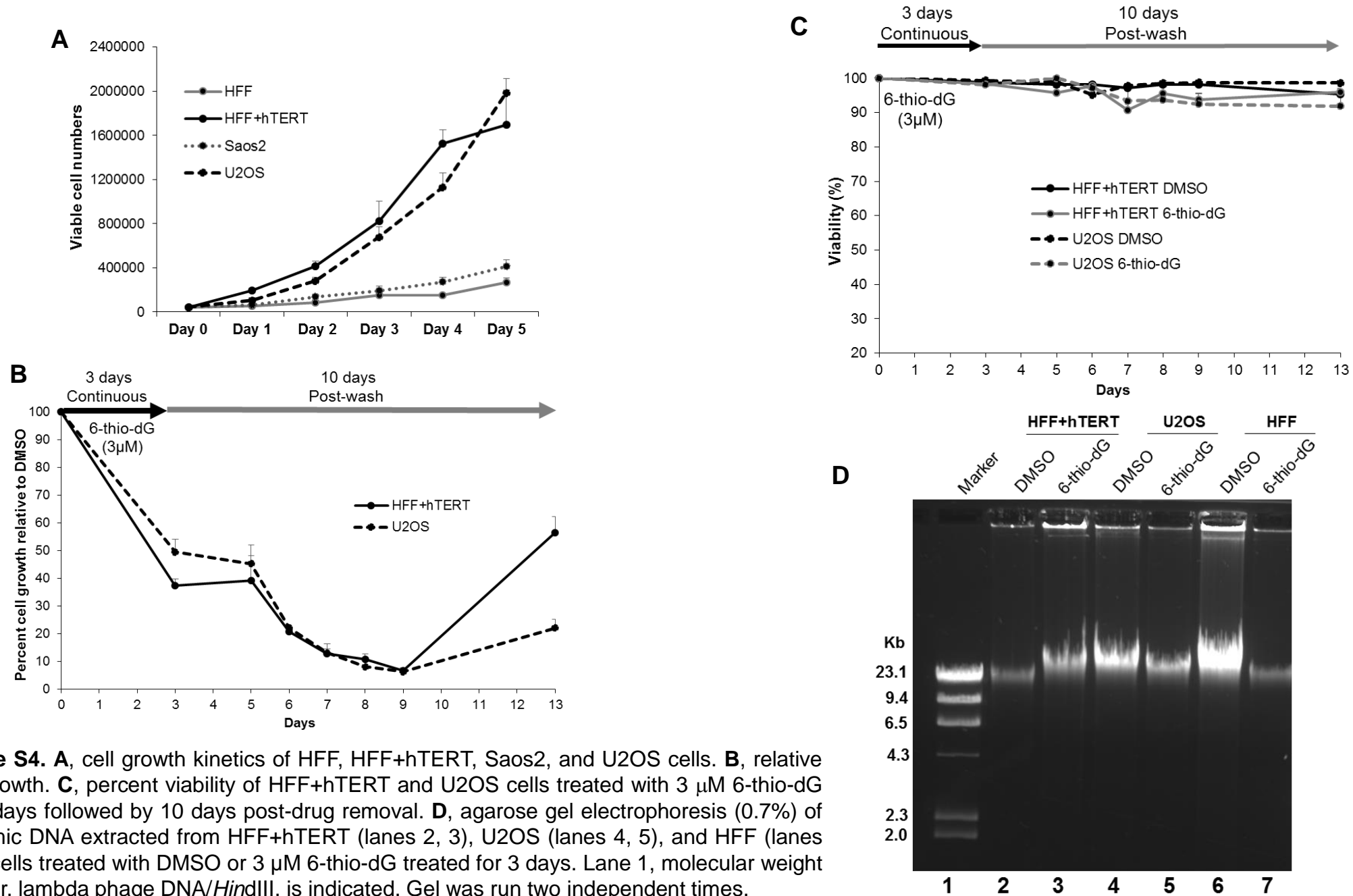


# Sengupta, Fig. S4



**Figure S4. A**, cell growth kinetics of HFF, HFF+hTERT, Saos2, and U2OS cells. **B**, relative cell growth. **C**, percent viability of HFF+hTERT and U2OS cells treated with 3  $\mu$ M 6-thio-dG for 3 days followed by 10 days post-drug removal. **D**, agarose gel electrophoresis (0.7%) of genomic DNA extracted from HFF+hTERT (lanes 2, 3), U2OS (lanes 4, 5), and HFF (lanes 6, 7) cells treated with DMSO or 3  $\mu$ M 6-thio-dG treated for 3 days. Lane 1, molecular weight marker, lambda phage DNA/*Hind*III, is indicated. Gel was run two independent times.