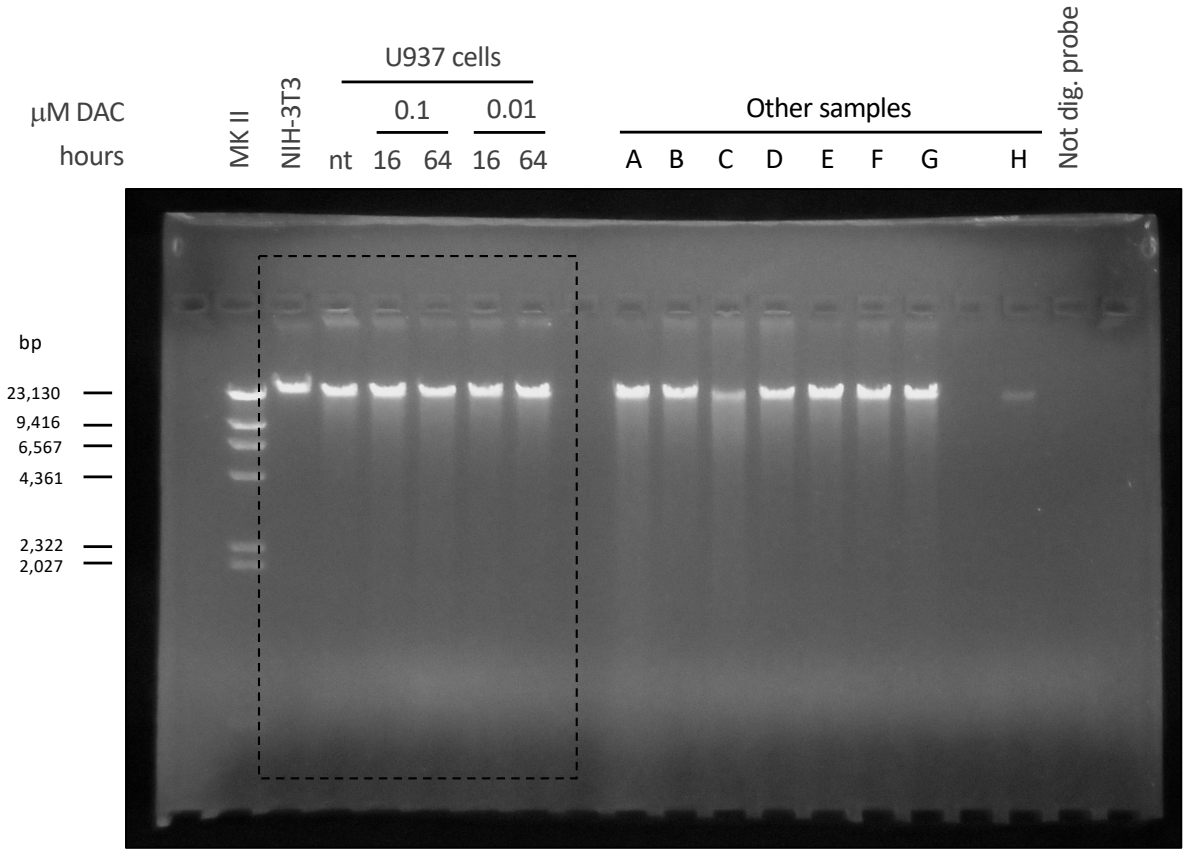
Additional Figure 3



Additional Figure 3. File format: PDF. Agarose gel used in the Southern blot experiment reported in Figure 2. U937 cells were subjected to treatments with DAC at the reported concentrations and times or left untreated (NT). At the end of the treatments, genomic DNA was purified and digested via the Csp45I enzyme, separated via 1% agarose gel electrophoresis, and stained with ethidium bromide. Other samples: samples from another project not related to the work presented in this manuscript. MK II: commercial DNA molecular ladder from Roche. NIH-3T3: genomic extracted from murine cells used as control of probe hybridization. Not dig. probe: not-digoxigenated probe used as positive control of probe hybridization. The dotted line rectangle indicates the area of the gel reported in the manuscript blots figures.