



Supplementary Figure S2. DNA damage after decitabine. Cells were treated with the indicated concentrations (μ M) of decitabine for 4 days and the levels of γ -H2AX were measured by Western blotting. 0; DMSO only. A representative blot is shown (n=3 biological replicates), with β -actin as loading control. (Note that the β -actin blot shown for FaDu is the same as used in Figure 1A, and that for SCC-25 is the same experiment shown in Figure 2A, where multiple proteins were measured using different strips of membrane from the same blot. HaCaT blots are from an additional experiment).