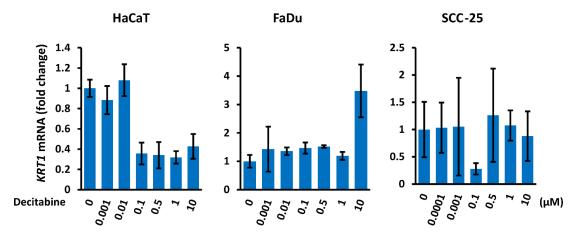
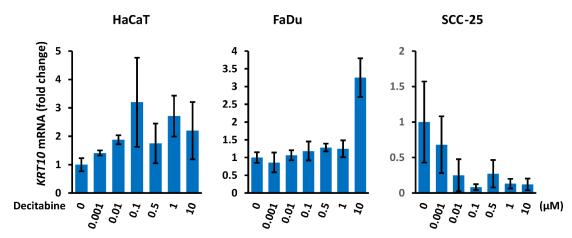
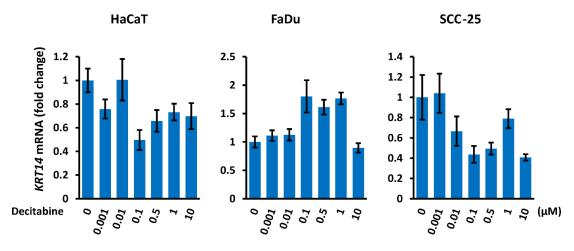
A KRT1 mRNA



B KRT10 mRNA



C KRT14 mRNA



Supplementary Figure S1. Changes in KRT1 and KRT10 and KRT14 mRNA after decitabine. Cells were treated with the indicated concentrations of decitabine for four days and analyzed by RT-qPCR. Data are shown as fold change \pm SEM compared to control cells (0; DMSO only) and are normalized to ACTB mRNA (n = 3 biological replicates with technical triplicates for each dose in each cell line).