

Figure S1

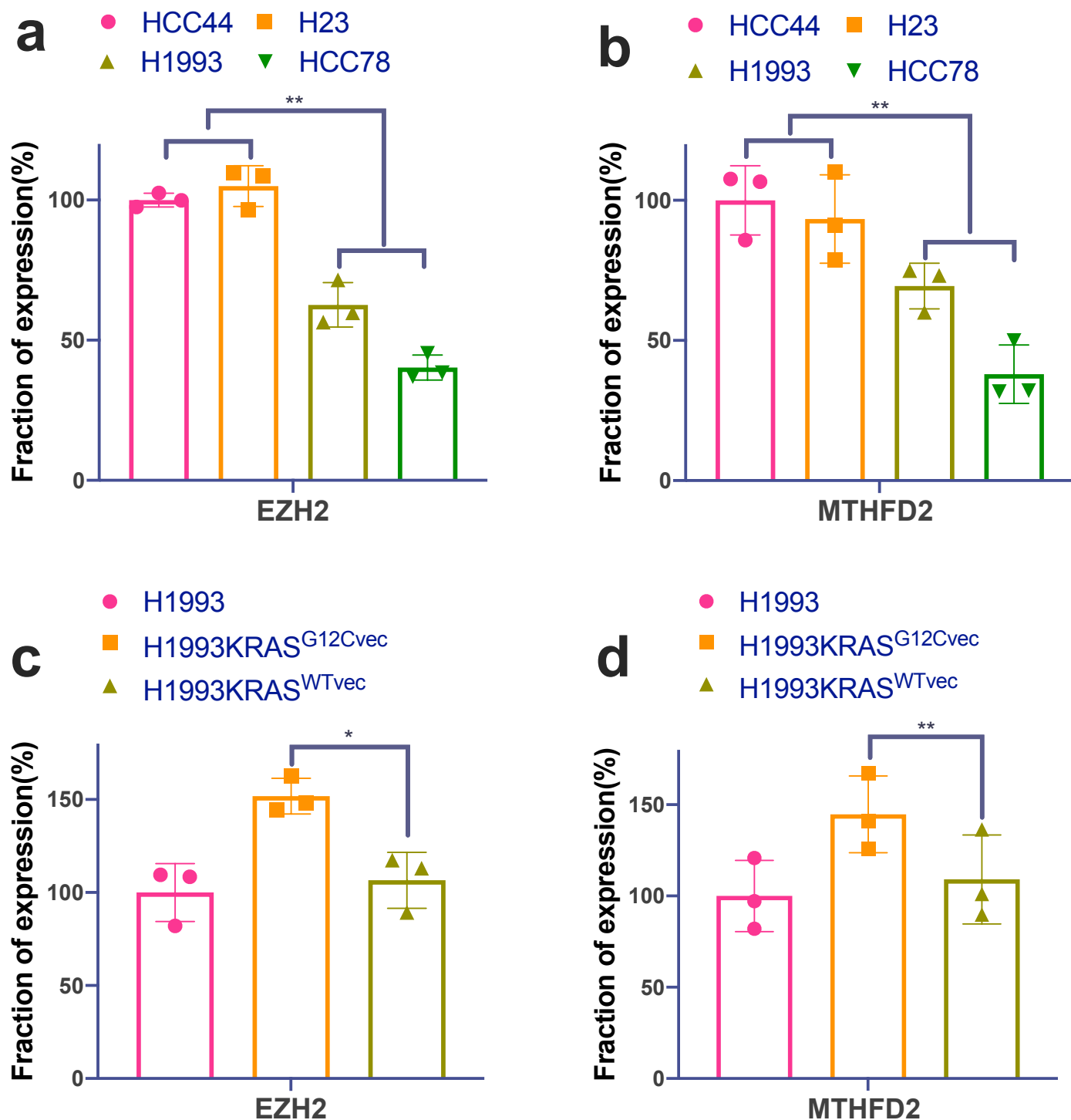


Figure S1 Expression of EZH2 and MTHFD2 in the four AC cell lines HCC44, H23, H1993, and HCC78 and H1993 cells transfected with Kras^{G12Cvec} or Kras^{WTvec} plasmid. Quantification of EZH2 (**a**) and MTHFD2 (**b**) protein expression in the AC cell lines HCC44, H23, H1993, and HCC78. Quantification of EZH2 (**c**) and MTHFD2 (**d**) protein expression in H1993 cells transfected with Kras^{G12Cvec} or Kras^{WTvec} plasmid. GAPDH was used as loading control. Data is depicted as mean \pm SEM of three independent experiments.