



Fig S3. Nrf2 ablation has no effect on the expression of histone acetylation modifiers. The expression signature (FPKM) of the core genes for histone acetylation (**A**) and deacetylation (**B**) and immunoblot of their protein levels (**C**) in *Nrf2*^{+/+} and *Nrf2*^{-/-} mouse liver tumors (n=3 for FPKM, n=6 for RT-PCR and immunoblot). Mouse 18s rRNA gene was used as an internal reference.