



Fig S8. Nrf2 suppression decreases mouse liver tumor progression. Mice at 32-week post-DEN treatment of age were chronically treated with Brusatol (2 mg/kg), ML385 (30 mg/kg) or vehicle DMSO for 4 weeks. (A) Serum ALT and AST levels in mice before and after treatment. (B) mRNA levels of Nrf2 target genes in mouse liver tumors. (C-D) The levels of acetyl CoA (C) and histone acetylation (D) in mouse liver tumors. Data represent mean \pm SD (n=4 mice each treatment group). * $p < 0.05$.