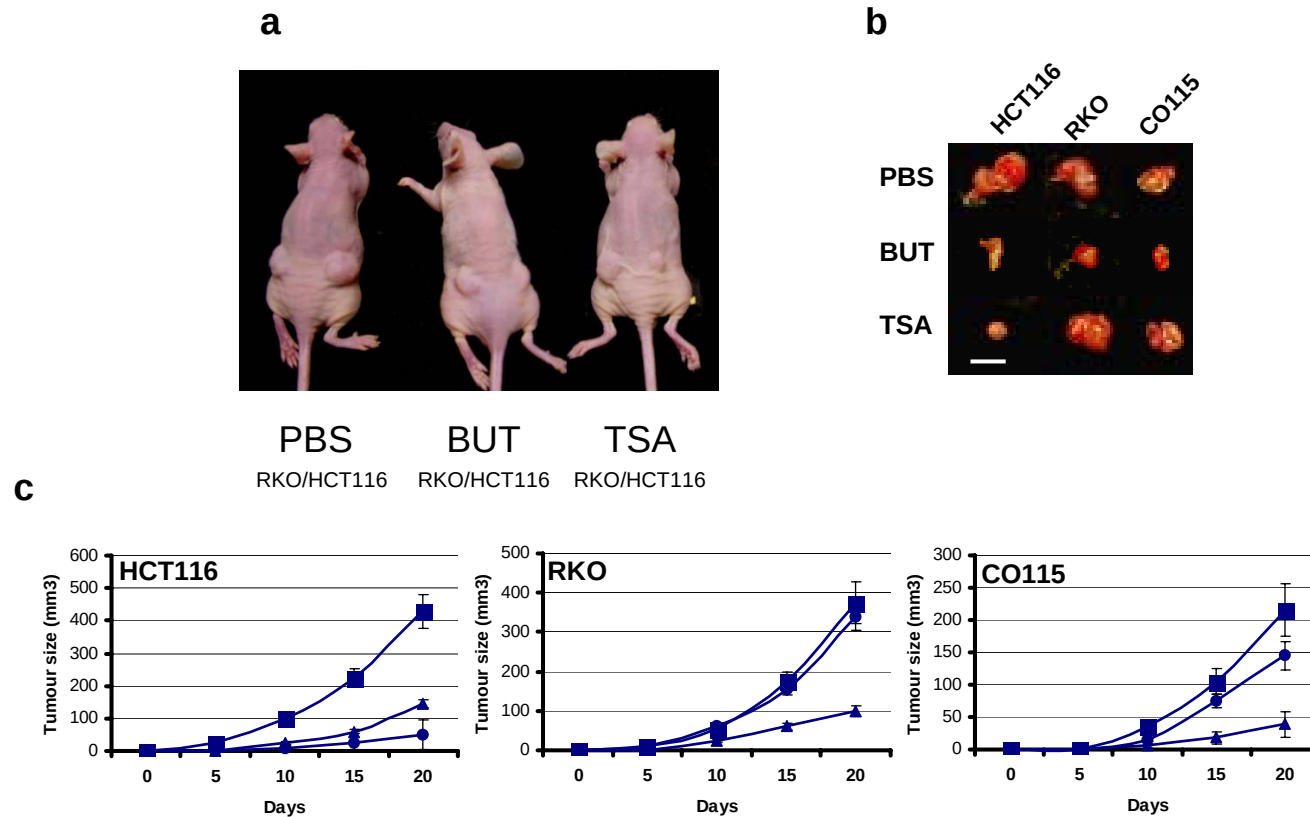




Supplementary Figure 4. **a**, PBS, BUT and TSA treated female athymic nude mice 17 days after injection of RKO (left flank) and HCT116 (right flank) cells. **b**, Tumors were excised cautiously and weighed. Tumor detail in cm and weight in mg for PBS-, BUT- and TSA-HCT116, RKO and CO115 cells. **c**, effect of the HDACs inhibitors TSA and sodium butyrate (But) on the *in vivo* growth of HCT116, RKO and CO115. Tumor size was monitored over time and size in mm³. Dark square: PBS treatment, Dark circle: TSA treatment. Dark Triangle: BUT treatment.