



Supplemental Figure S5. LOR treatment increases STAT3 phosphorylation. (A) GPR68 knockdown by CRISPRi in human immortalized CAFs. (B) IL6 mRNA expression in control and GPR68 knockdown CAFs by qPCR. (C) Representative phosphor-STAT3 IHC images of the KPC syngeneic allograft tumors following 2-week vehicle (left) or LOR (right) treatment (D) Quantification of C.