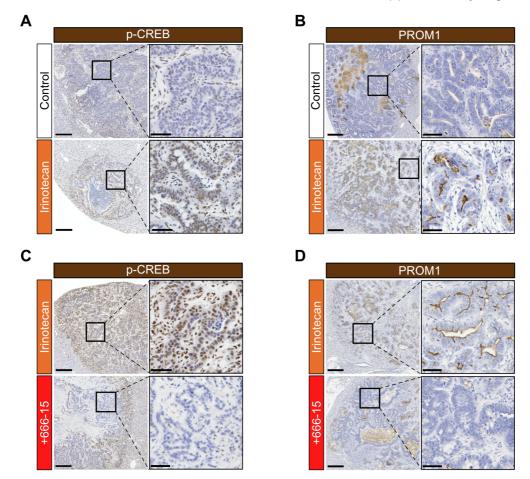
Supplementary Figure S9



Supplementary Figure S9. Effect of treatment with irinotecan alone or irinotecan plus 666-15 on CREB phosphorylation and PROM1 expression in the liver metastases of CKPS cells. (A) and (B) Immunostaining of p-CREB (A) and PROM1 (B) in representative liver metastases in mice induced with CKPS cells and treated or not with irinotecan. See Fig. 6C for treatment schedule. Scale bars: 200 µm for left panels and 50 µm for right panels. (C) and (D) Immunostaining of p-CREB (C) and PROM1 (D) in representative liver metastases in mice induced with CKPS cells and treated with CKPS cells and treated with CKPS cells and 50 µm for right panels. (C) and (D) Immunostaining of p-CREB (C) and PROM1 (D) in representative liver metastases in mice induced with CKPS cells and treated with irinotecan alone or irinotecan plus 666-15. See Fig. 6E for treatment schedule. Scale bars: 200 µm for right panels.