Supplemental Figure 1. (A) Comparison of tumor growth following injection of MC38 cells into the dorsal subcutis of male WT and FII^{Lox/-} mice (n = 8 per cohort, *p < 0.05). (B) The degree of tumor necrosis as determined by measurement of necrotic tissue area from H&E stained sections of tumors harvested from WT and FII^{Lox/-} mice was similar regardless of animal gender. (C) The degree of apoptotic tumor cells in MC38 tumors was similar in tumors harvested from WT and FII^{Lox/-} mice based on qualitative and quantitative analyses of florescence-based TUNEL staining. (D) The presence of TAMs was also similar in MC38 tumors harvested from mice with normal and diminished prothrombin levels based on qualitative and quantitative analyses of tumor tissue immunofluorescently stained for the macrophage marker, CD68. Size bars represent 100 μm.