Supplementary Fig. S3. Expression of mTNFα does not affect proliferation and vascularity in B16F10 melanoma tumors. (A) Representative sections of control, IL2spTNFα and mTNFα LLC tumors were analyzed by immunohistochemistry for PECAM-1 or Ki-67 staining to define vascularity or proliferation, respectively. (B and C) Number of PECAM-1-positive (B) or Ki-67-positive (C) cells in control, IL2spTNF and mTNF in LLC tumors was quantitated. There was no significant difference between the cohorts for either PECAM-1-positive (P=0.37) or Ki-67-positive (P=0.17) cells.