Supplementary Fig. S1. Expression of mTNFα does not affect proliferation and viability in B16F10 melanoma cells. (A and B) In vitro proliferation (A) and the viability (B) of B16F10 cells transduced with control, IL2spTNFα or mTNFα vectors were determined by BrdU and MTT labeling assays, respectively. All cell lines showed no significant difference in proliferation (P=0.42) and viability (P=0.16).