



Supplementary Figure S3. Effect of IFN- γ plus TNF- α on B16 tumor cells. Proliferation of B16-fucci tumor cells was quantified after their exposure to 10 U/ml IFN- γ and/or 10 ng/ml TNF- α for 6-9 days. The red line represents treatment with 10 U/ml IFN- γ and/or 10 ng/ml TNF- α for only 3 days, after which cells were washed and further cultured with fresh medium. The blue line shows treatment with 10 U/ml IFN- γ and/or 10 ng/ml TNF- α for the whole time (A). The cell-cycle state (B) and SA- β -gal activity (C) of B16-fucci tumor cells after 48 h and 96 h, respectively, of treatment with medium, IFN- γ (10 U/ml), TNF- α (10 ng/ml), or IFN- γ (10 U/ml) plus TNF- α (10 ng/ml).