Supplementary Materials: TNF-α and IFN-γ together up-regulates Par-4 expression and induce apoptosis in human neuroblastomas

Ganesh V. Shelke, Jayashree C. Jagtap, Dae-Kyum Kim, Reecha D. Shah, Gowry Das, Mruthyunjaya Shivayogi, Radha Pujari and Padma Shastry

**Figure S1.** Viability of SH-SY-5Y cells after long exposure of Interferon-gamma (IFN-γ) and Tumor necrosis factor-alpha (TNF-α) alone and in combination treatment. Cells were treated with TNF-α (20 ng/ml) and IFN-γ (10 ng/ml) alone and in combination for 96 h and the viable cells were quantified by 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide (MTT) assay. Data represent mean ± SD (n = 3). * p < 0.05; ns: no significant difference.

**Figure S2.** Analysis of B-cell lymphoma-2 (Bcl-2) transcript using RT-PCR at 24 and 48 h time on exposure of IFN-γ and TNF-α alone and in combination.