***Figure 2 Supplementary***. p75NTR gene expression in human glioblastoma cell lines.



The figure shows p75NTR gene expression in three human glioblastoma lines. The data are expressed as mean ± SEM of 2 replicates for group. Primers used for the evaluation of p75NTR gene expression are: F-CCTACGGCTACTACCAGGATG R-CACACGGTGTTCTGCTTGT. This analysis approximates a given sample's target mRNA (p75NTR) level relative to the mean of the target mRNA levels in T98G (calibrator value), thus permitting statistical analysis of deviation from the mean even among the T98G line. Ct values for GAPDH expression served as a normalizing signal.