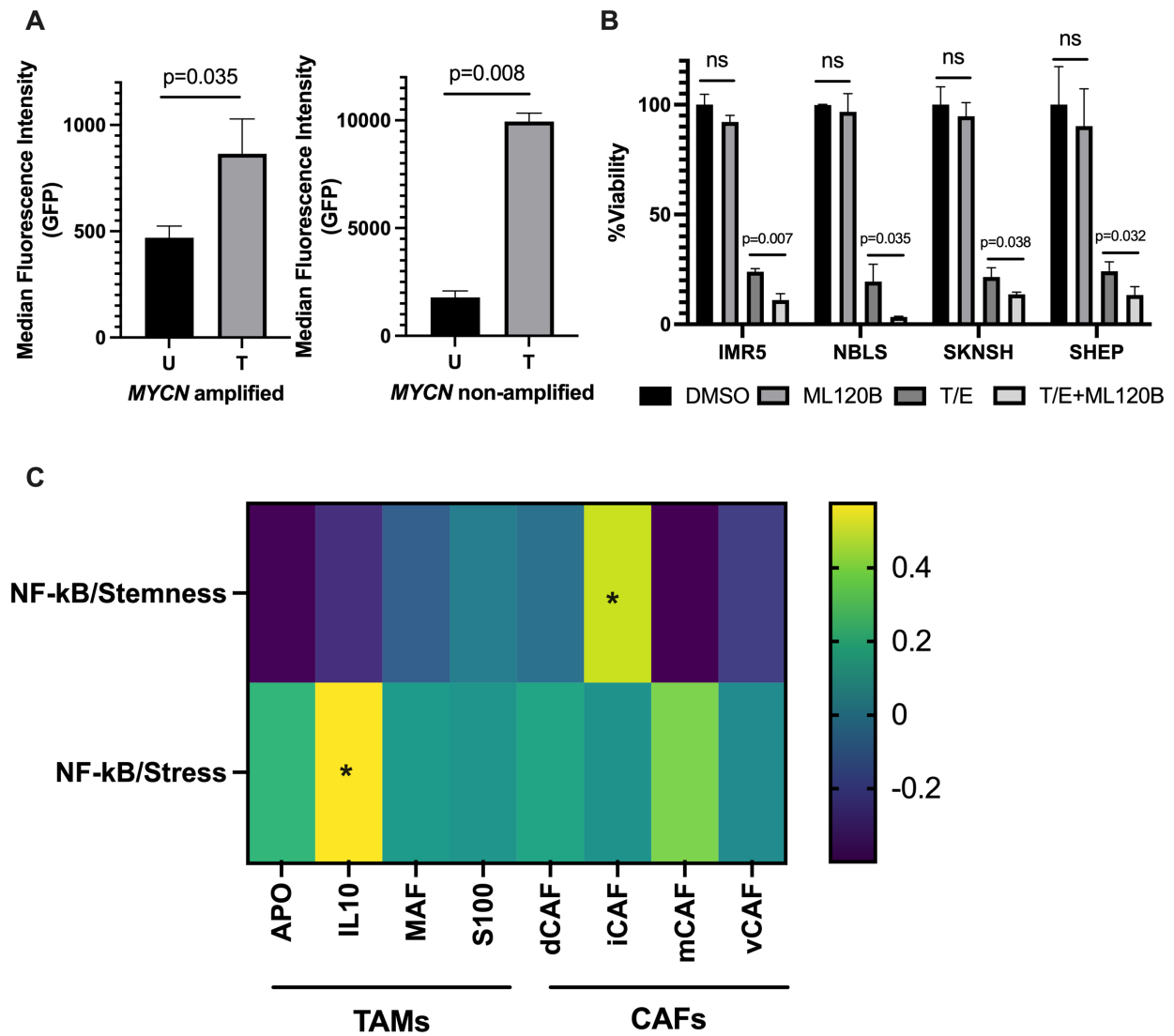


Supplementary Figure S6



Supplementary Figure S6. A. Box plots of median fluorescence intensity (MFI) of two *MYCN* amplified (IMR5 and LAN5) and non-amplified (SKNSH and SHEP) cell lines, transduced with GFP reporter under NFkB consensus before (U) and after treatment with topotecan followed by etoposide (T). **B.** Violin plots of cell viability of 4 neuroblastoma cell lines treated with control (DMSO), ML120B at 40µM, chemotherapy (topotecan followed by etoposide at IC₇₀, T/E) and chemotherapy (T/E) +ML120B at 40µM. **C.** Heatmap of Pearson correlations between the relative changes in NF-kB /Stemness or relative changes in NFkB /Stress and relative changes in TAMs and CAFs subtypes at definitive surgery .*, $p<0.05$; **, $p<0.01$; ***, $p<0.001$; ns, not significant