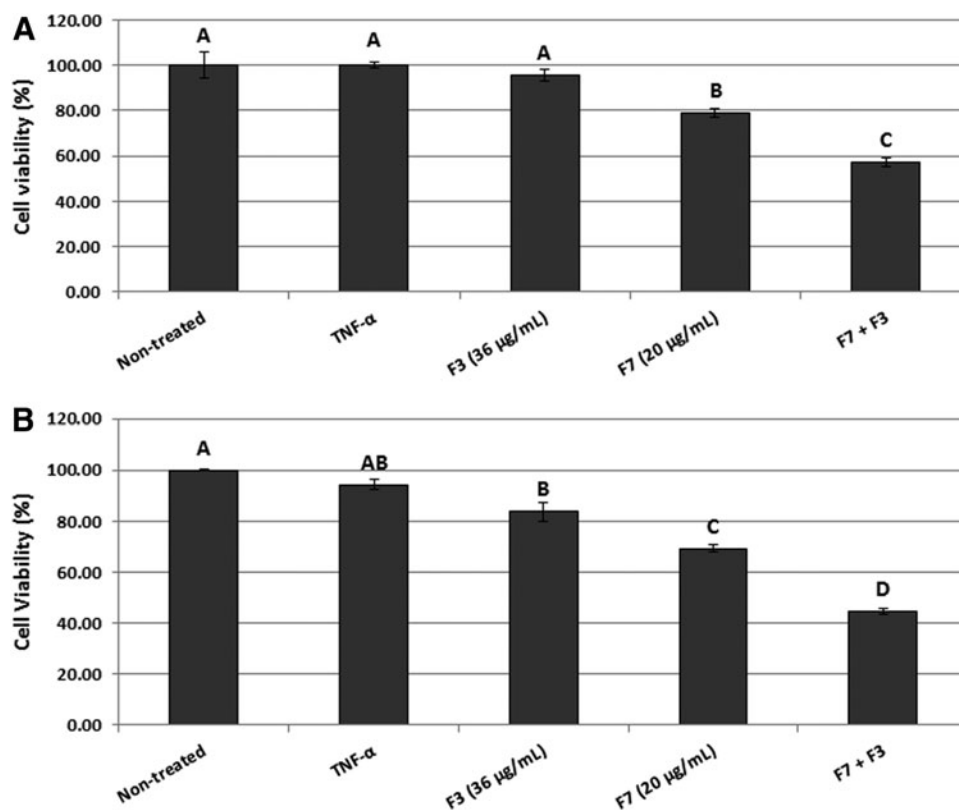


Supplementary Data



SUPPLEMENTARY FIG. S1. Effect of *Cannabis sativa* F7 and F3 on HT-29 (A) cell and Caco-2 (B) cell viability. Cell viability was determined using XTT assay as a function of live cell number. Cells were seeded and treated with IC50 doses of F3 (36 μ g/mL), F7 (20 μ g/mL), and the combination of F7 with F3 along with 50 ng/mL of TNF- α for 48 h. The cells were incubated next with XTT reagent for 2 h. Absorbance was recorded at 490 nm with 650 nm of reference wavelength. Values were calculated as the percentage of live cells relative to the nontreated control (cells without TNF- α and treatments) after reducing the absorbance without cells. Error bars indicate \pm SE ($n=3$). Levels with different letters are significantly different from all combinations of pairs by Tukey-Kramer HSD. HSD, honest significant difference; TNF, tumor necrosis factor.