



Supplementary Figure 1: Effect of IFN- τ on the proliferation in human HPV-negative cells.

a) HaCaT, b) C-33 A and c). WI-38, cells were cultured in presence 500 ng/mL of IFN- τ or IFN- β and the proliferation was monitored at several times. After the proliferation assays performed with the MTT method and results represent the mean \pm SD of three experimental performed in triplicate. The p values were determined by mean of ANOVA assay with the software GraphPad Prism (*p<0.05; **p<0.001).