

Figure S5 – Immunofluorescence for endogenous ETV3 in DLD1 cells showing primarily nuclear localization regardless of ERK activity

Indirect immunofluorescence indicates that, unlike the related protein ERF, phosphorylated ETV3 remains primarily nuclear, although concentrated fluorescence intensity is reduced. DLD1 cells treated with U0126 (10 μ M) or PMA (100 nM) for 30 minutes and then stained with anti-ETV3 antibody or an equal amount of normal rabbit IgG, followed by Alexa488 conjugated goat anti-rabbit secondary.

