



Fig. S2. Correlation between ERK phosphorylation and variations in intracellular ATP concentration. WT and *p2x7^{-/-}* T_{regs} were stimulated for 90 min with CD3 mab or CD3 mab and IL-6. ERK phosphorylation determined in flow cytometry and expressed as mean fluorescence intensity (MFI) was correlated with intracellular ATP concentration expressed as fold increase with respect to baseline level. The degree of correlation was measured by the Pearson coefficient.