



Supplemental Fig.2 P-ERK1/2 levels in Tconv cells upon leptin stimulation in basal conditions and upon TCR-stimulation.

Densitometric analysis P-ERK1/2/ERK1/2 in human Tconv cells stimulated for 120' with increasing human leptin concentrations (100-200 ng/ml) plus anti-CD3/CD28 (0,2 beads/cell) (A) and in presence or not of rapamycin (60' at 100 nM) (B). Representative of at least three independent experiments. Data are shown as mean \pm S.E.M. (* $p < 0.05$).