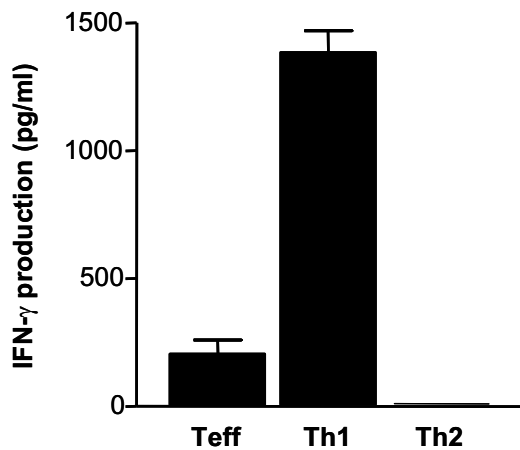
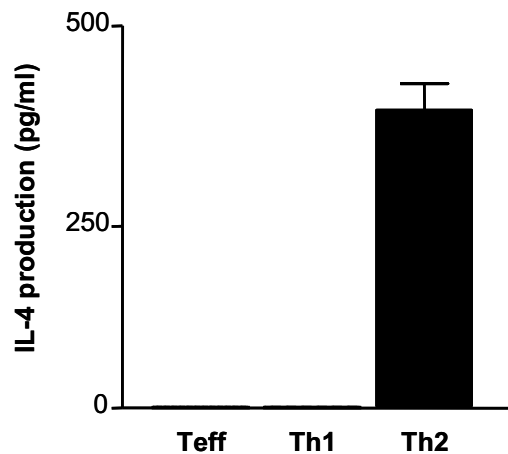


Figure S1

A



B



C

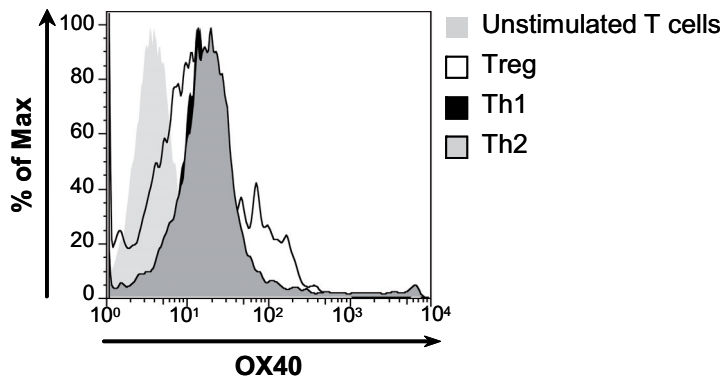


Figure S1. Th1 and Th2 cell culture characterization. (A-B) Supernatants from anti-CD3 plus anti-CD28 activated T cells (Teff), Th1 and Th2 cell cultures were harvested 72 hours upon stimulation and tested for IFN- γ and IL-4 secretion by ELISA. (C) Unstimulated T cells, Tregs, Th1 and Th2 cells were tested for OX40 expression by flow cytometry.

Figure S2

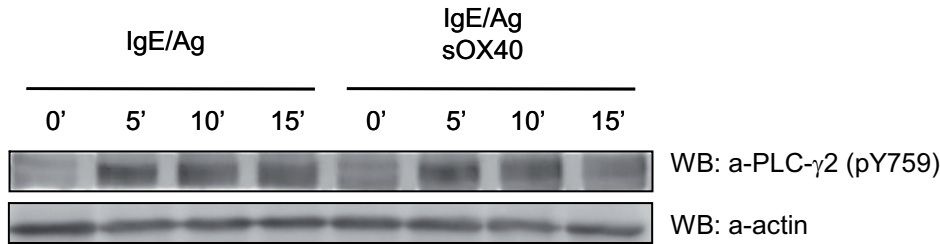
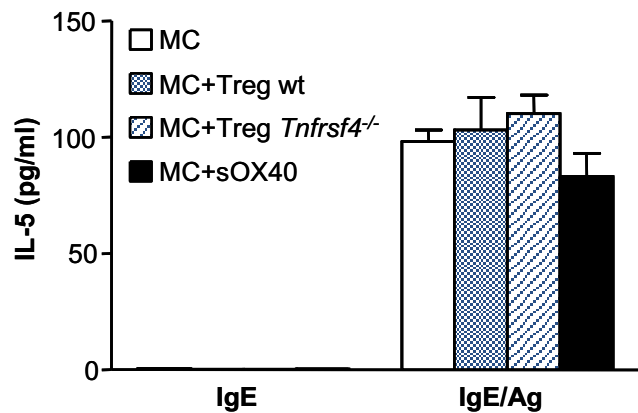


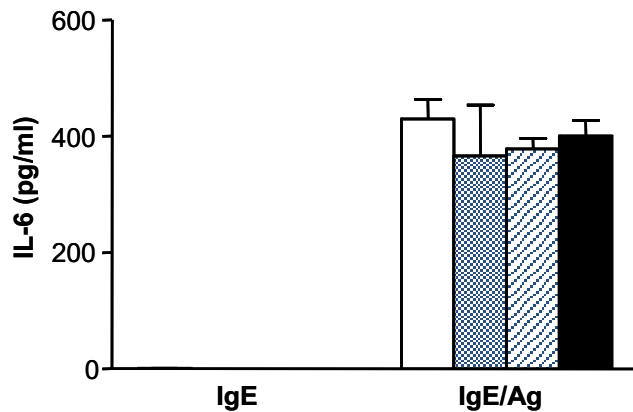
Figure S2. sOX40-treatment does not affect PLC- γ 2 activation in OX40L-deficient BMMCs. Time course analysis of phospho-PLC- γ 2 expression levels (pY759) in IgE/Ag-activated BMMCs in the absence or presence of sOX40 compared to total Actin expression levels.

Figure S3

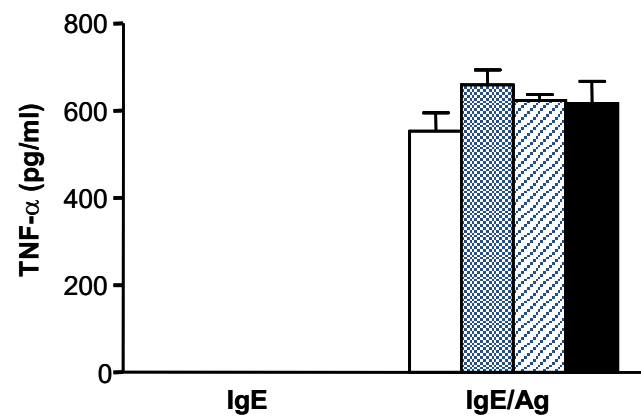
A



B



C



D

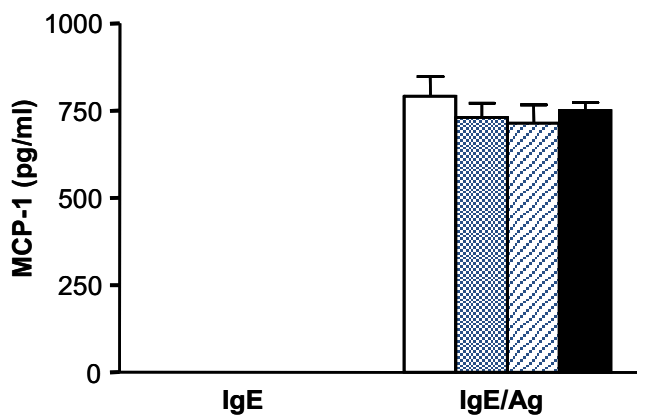


Figure S3. Cytokine and chemokine production is not impaired in sOX40-treated BMMCs. IL-5, IL-6, TNF- α and MCP-1 levels were evaluated by ELISA in the supernatants of IgE/Ag-stimulated BMMCs treated or not with sOX40, IgE/Ag-stimulated BMMCs co-cultured with equal numbers of wild type (wt) Tregs or OX40-deficient (*Tnfrsf4*^{-/-}) Tregs. All graphs show means \pm S.E.M. of triple measurement of one representative experiment.