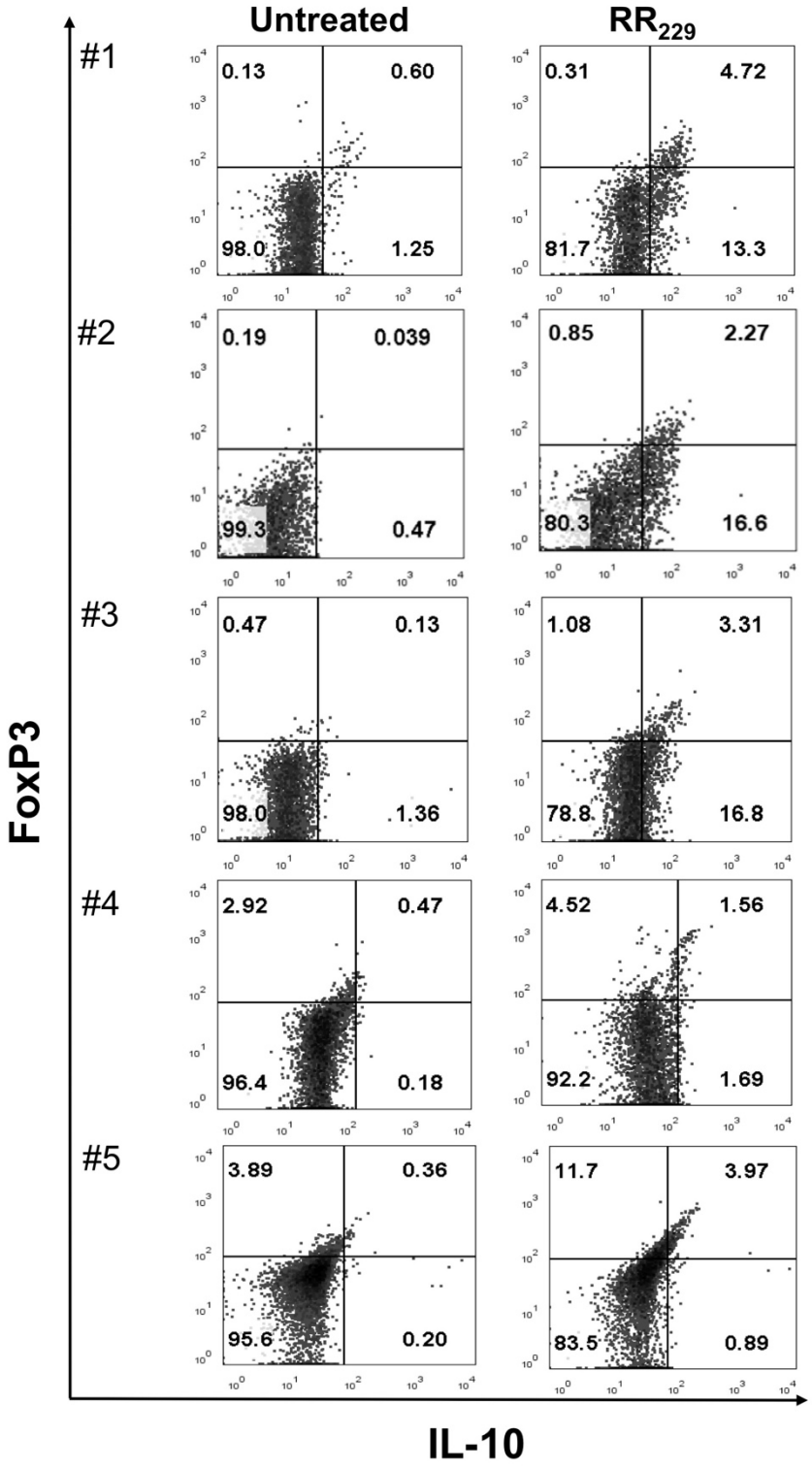


Supplementary Figure S2. IL-10-producing CD4$^+$FoxP3$^+$ and CD4$^+$FoxP3$^-$ cells in PBMCs stimulated with RR$_{229}$ peptide. Cytometry dot plots showing human PBMCs from five healthy donors stimulated with the peptide RR$_{229}$ in the presence of IL-2. Cells were stained extracellularly for CD4 and intracellularly for FOXP3 and IL-10, and analyzed by flow cytometry. Cells are gated on CD4 cells. As controls cells were cultured without peptide (Untreated). Donors #1–#4 showed an increase in the frequency of CD4$^+$FOXP3$^-$ IL-10$^+$ cells upon RR$_{229}$ stimulation, while donor #5 did not exhibit a notable response.