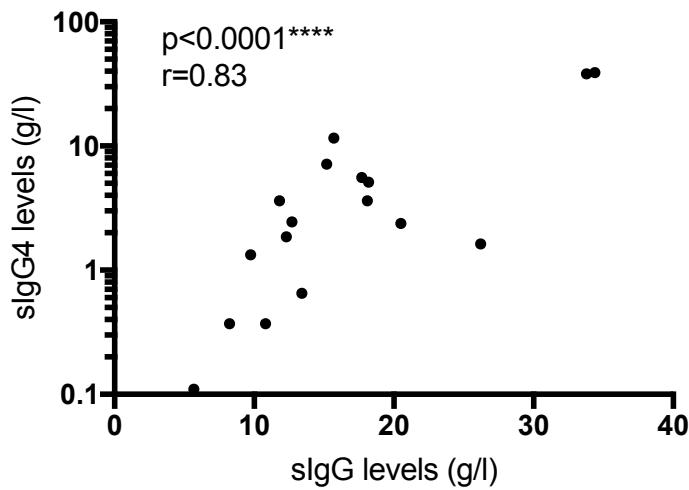
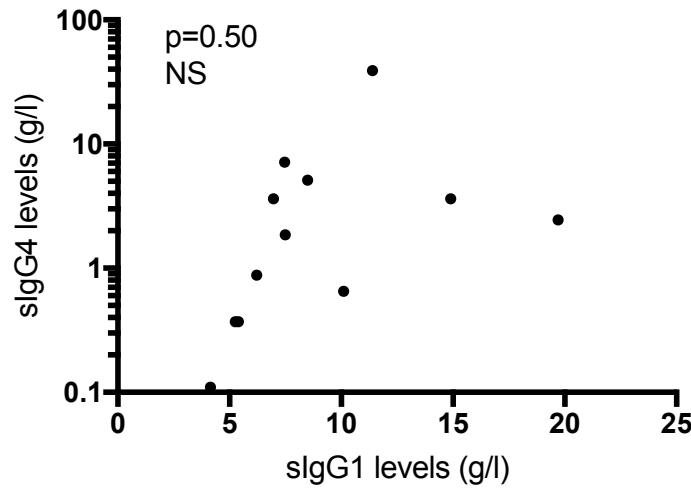


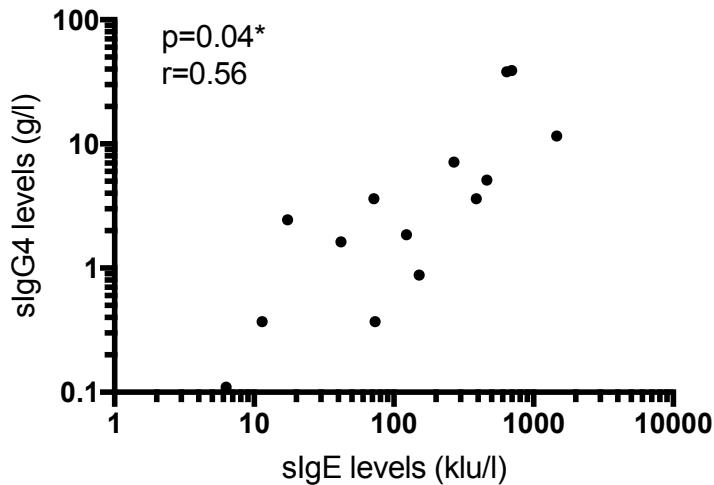
A **sIgG4 vs sIgG levels**



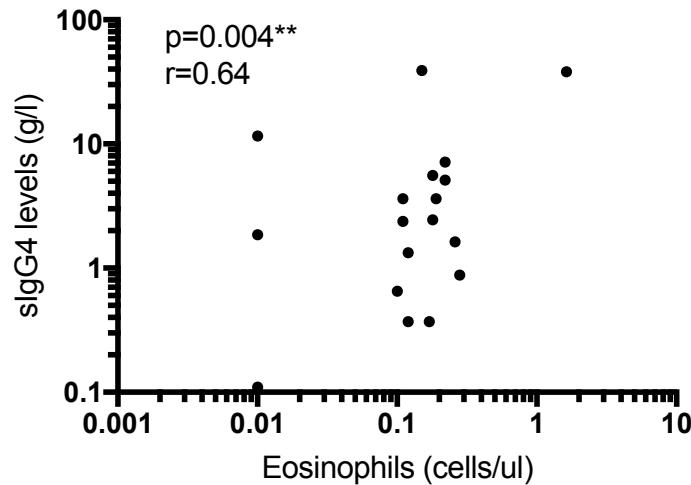
B **sIgG4 vs sIgG1 levels**



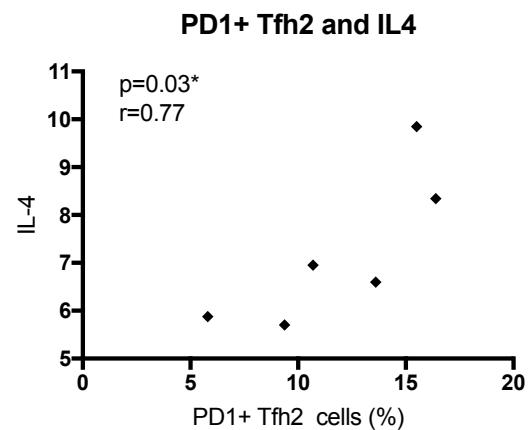
C **sIgG4 vs sIgE levels**



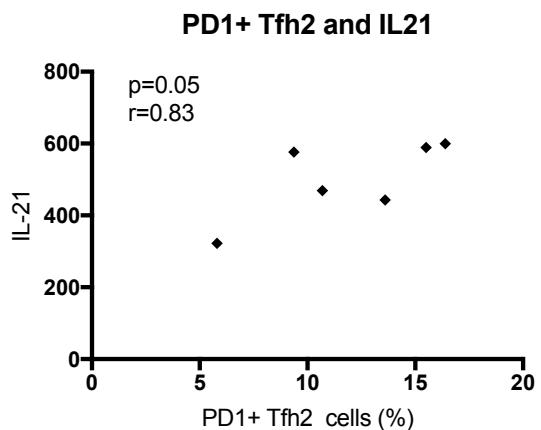
D **sIgG4 vs Eosinophil count**



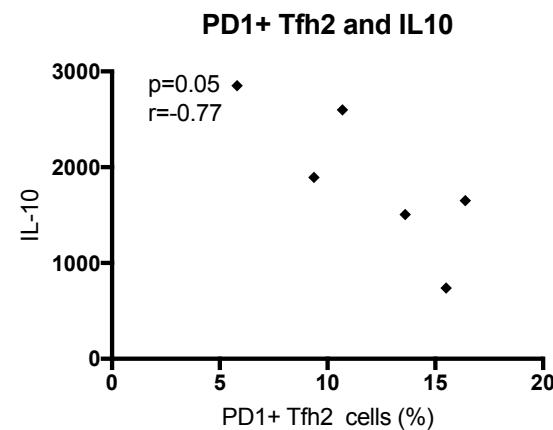
A



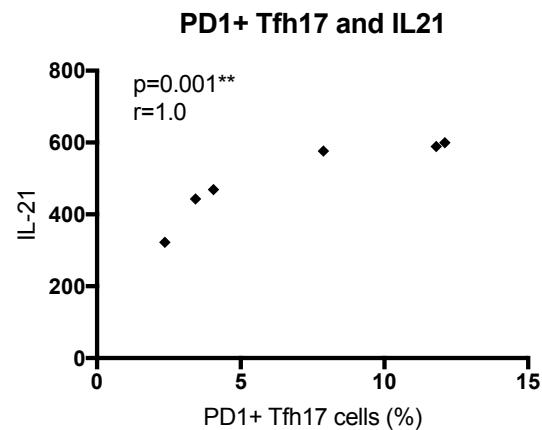
B



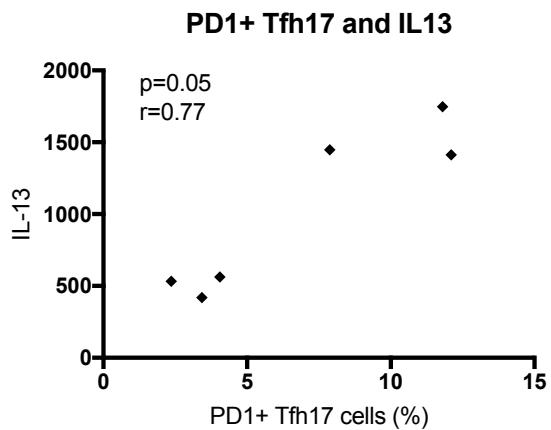
C



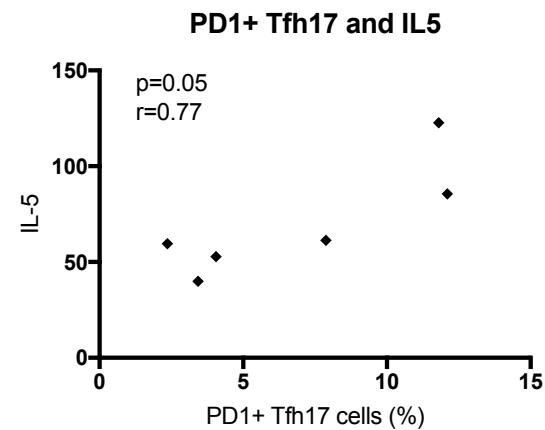
D

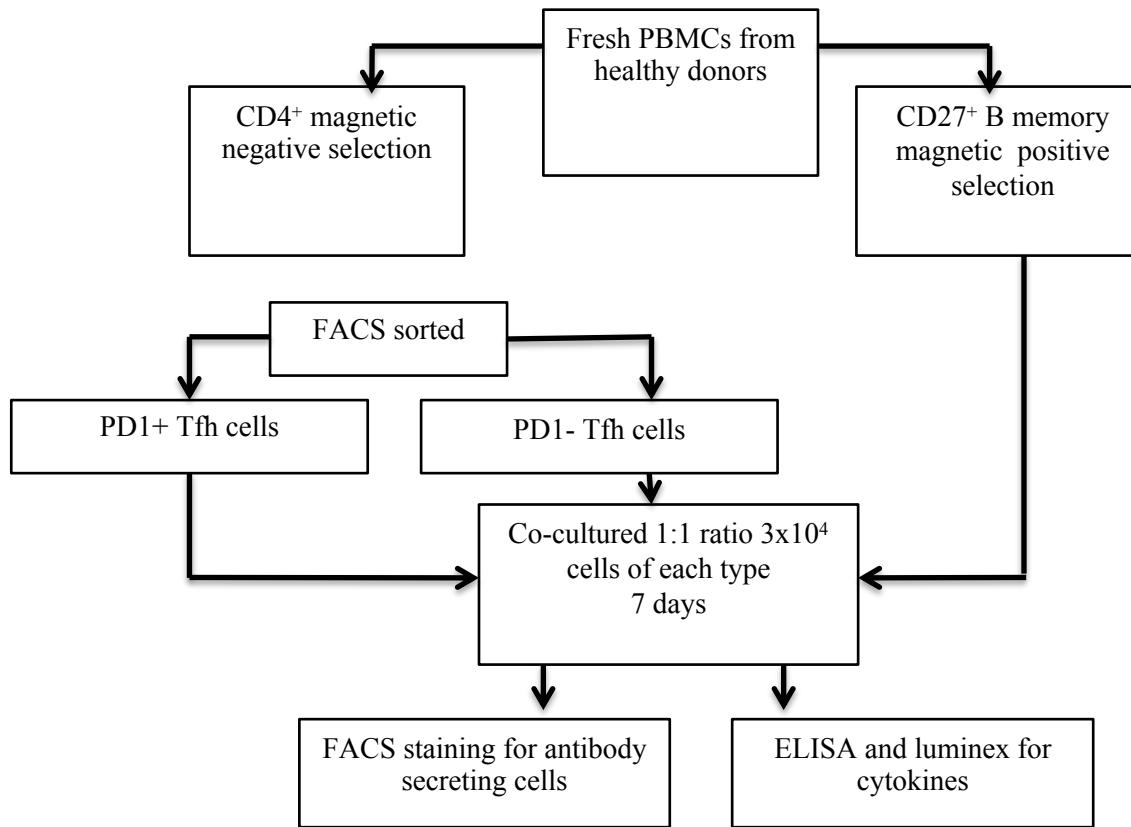


E

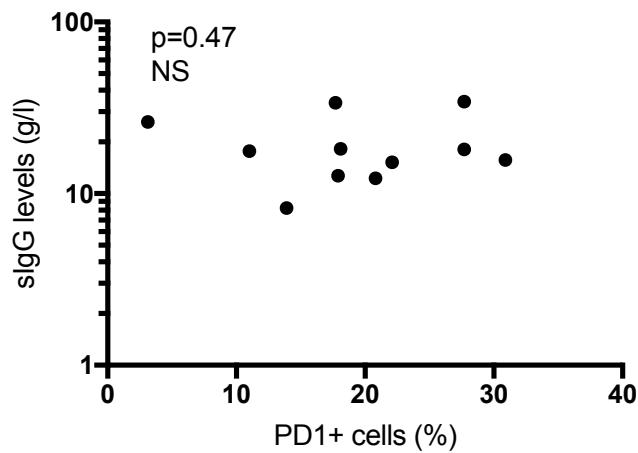


F

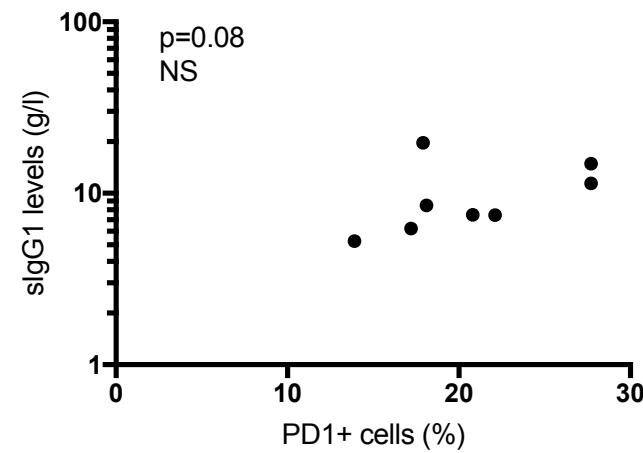




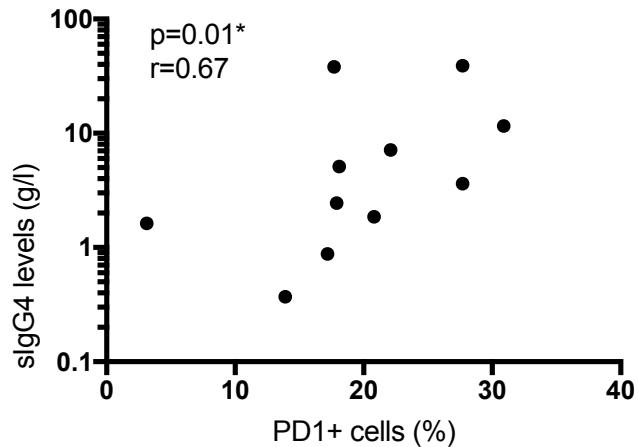
A PD1+ cells and Serum IgG



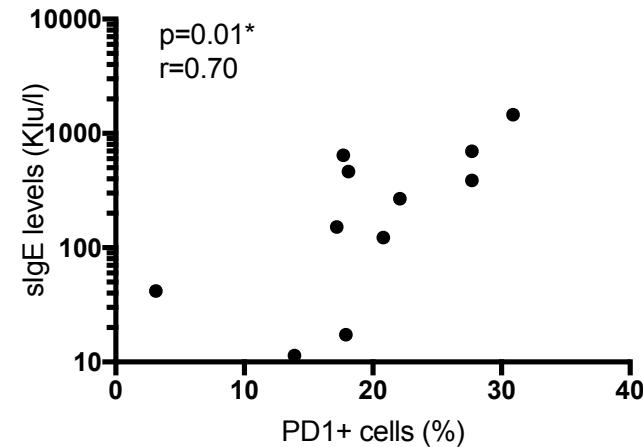
B PD1+ cells and Serum IgG1



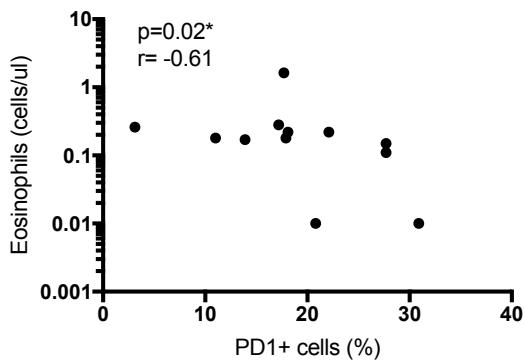
C PD1+ cells and Serum IgG4



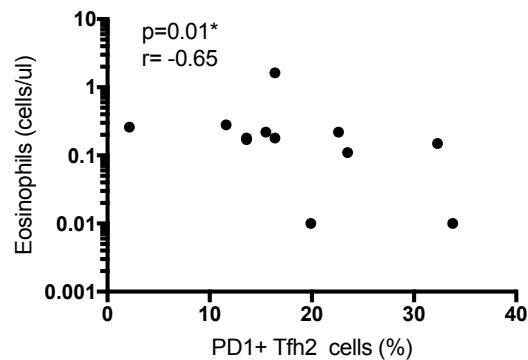
D PD1+ cells and Serum IgE



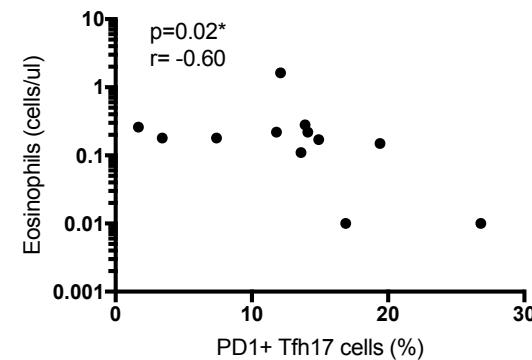
A

PD1+ cells and Eosinophils

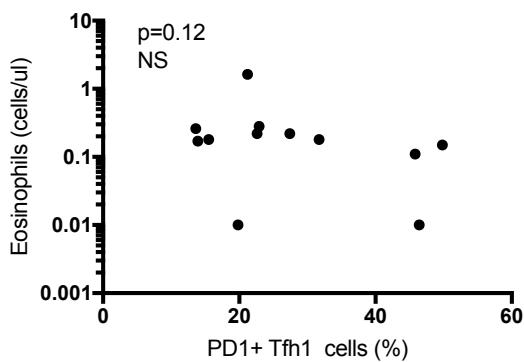
B

PD1+ Tfh2 cells and Eosinophils

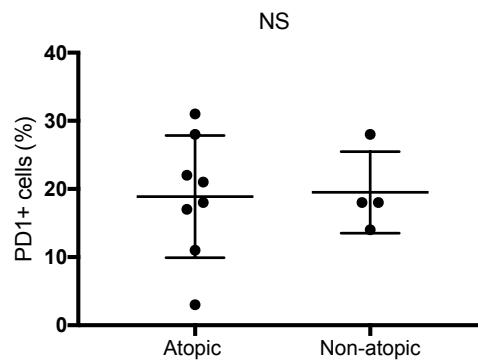
C

PD1+ Tfh17 cells and Eosinophils

D

PD1+ Tfh1 cells and Eosinophils

E

PD1+ Tfh cells and Atopy in IgG4-SC/AIP

F

PD1+ Tfh2 cells and Atopy in IgG4-SC/AIP