



ESM Figure 3. Frequency of IL-21⁺ memory T cells is correlated with the frequency of circulating Tfh cells. Frequency of IL-21⁺ memory T cells was measured in cryopreserved PBMCs from 46 donors collected at the same visit where the frequency of circulating Tfh cells (defined as the frequency of PD-1⁺CCR6⁻ cells out of CXCR5⁺ CD45RA⁻ CD4⁺ T cells) was assessed in whole blood. IL-21⁺ frequency was measured by intracellular flow cytometry following in vitro stimulation with phorbol-12-myristate-13-acetate (PMA) and ionomycin. All samples were processed in a single batch. *P* value was calculated using a linear regression analysis.