Supplementary Fig. S1. Gating Strategy for six-colour-flow-cytometric detection of ICOS+- and ICOS–- Tregs/Tresps and their naïve and memory subsets. CD4+-T-Cells (P1) were gated by fluorescence intensity of CD4 *vs*. side scatter characteristics (SSC). Then CD4+CD127low+/-FoxP3+-Tregs (P2) and CD4+CD127+FoxP3--Tresps (P3) were gated by fluorescence intensity of CD127 *vs*. FoxP3. Both were separated into ICOS+- and ICOS–-Tregs (P4 and P5) and ICOS+- and ICOS–-Tresps (P6 and P7) using fluorescence intensity of CD45RA *vs*. ICOS. ICOS+-/ICOS–-Tregs and ICOS+-/ICOS–-Tresps were divided into naïve (P9, P11, P13 and P15) and memory (P8, P10, P12, P14) subsets by fluorescence intensity of CD45RA *versus* FoxP3. Their respective percentages of Ki67+-cells were determined using fluorescence intensity of Ki67 *vs*. ICOS (P16 - P23).