

Figure S-8. ABC transporter expression level in peripheral T-cell naïve and memory phenotypes. Expression of P-gp (A), BCRP (B), MRP1 (C) and CYP3A4 (D) in CD4+ naïve (CD45RA+CCR7+CD27+), central memory (CD45R-CCR7+CD27+), transitional memory (CD45RA-CCR7-CD27+) and effector memory (CD45RA-CCR7-CD27-) T-cells isolated from PBMCs of uninfected donors. Results are expressed as median fluorescence intensity (MFI) detected for each transporter in each cell subset, n = 3-4 donors. \*, p < 0.05. \*\*, p < 0.01.