

Figure S3. Quality control analysis of T cells used for proteomics

Aliquots of T cells from all the 3 donors were stimulated for 3 hours with cross linked anti-CD3/anti-CD28 antibodies (TCR stimulation) or processed as untreated prior to subcellular fractionation. The expression of IL2 (left) and IFNG (right) mRNA were measured by qRT-PCR and normalized to GAPDH mRNA. Results are presented as fold change compared to unstimulated samples (set to 1). Donors are represented with individual shapes (mean \pm range of donors).