



Figure S2. Characterization of IL-1R8 silencing in resting NK cells under basal conditions. **A**-Time course Of IL-1R8 mRNA silencing in mock- and IL-1R8-transfected resting NK cells. Values represent the mean of independent experiments performed on four healthy donors. **B**-Flow-cytometric analysis of IL-1R8 protein expression in mock- (black bar) and IL-1R8 siRNA (grey bar) resting NK cells. Values are represented as mean fluorescence intensity (MFI) \pm SEM of independent experiments performed on seven healthy donors. Statistical significance has been determined by paired t test. * $p < 0.05$

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