

Additional figure S8. Tumor necrosis factor alpha (TNF- $\alpha$ ) production by NK cells isolated from healthy donors, cultivated separately or in co-cultures with plasmacytoid dendritic cells (pDCs), stimulated with heat-aggregated IgG (HAIg, green), TLR7 agonist DSR6434 (purple), RNA-containing immune complexes (RNA-IC, red) or culture medium only (MOCK, blue), in the presence or absence of an Interleukin-1 Receptor Associated Kinase (IRAK) 4 inhibitor (I92). The levels of TNF- $\alpha$  were measured by an immunoassay after 20 h. Bars represent the mean with SEM of 2 donors.