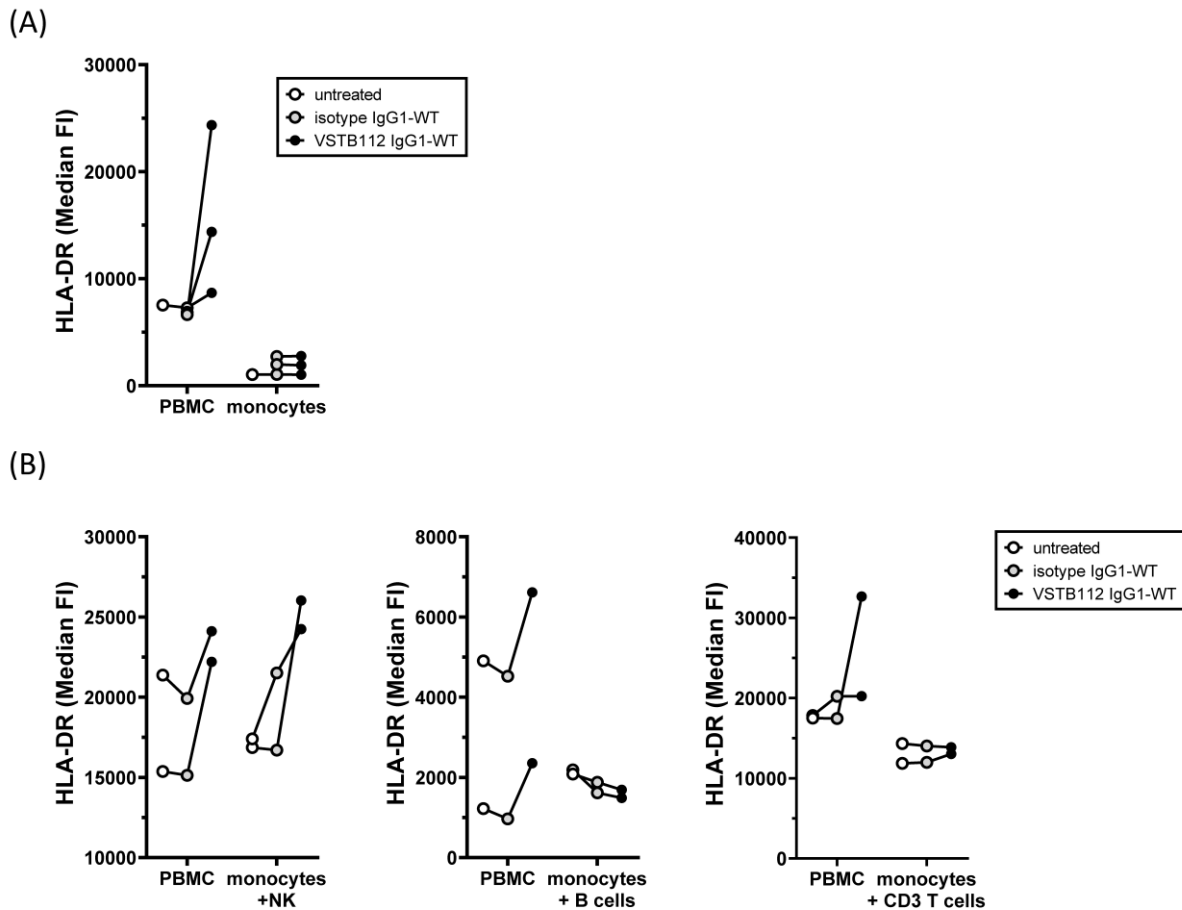


Supplementary Material



Supplementary Figure 1. Cell populations relevant for in vitro functionality of VISTA antibodies

(A) Total PBMC or enriched monocytes were treated with anti-VISTA-antibodies VSTB112 with IgG1-WT backbone. Data are from multiple experiments; each connected symbol indicates a separate donor.

(B) Indicated cell populations were separated from total PBMC, re-combined (within the same donor) and cultures treated with anti-VISTA-antibodies VSTB112 with IgG1-WT backbone. Data are from multiple experiments using the same two donors; each connected symbol indicates a separate donor.