

**Supplementary Figure 1.** Optimization of anti-IFN-γ antibody neutralizing capacity. PBMCs from two donors were stimulated with IFN-γ (closed symbols) or media (unstimulated; open symbols) for 24 hours in the presence of different concentrations of anti-IFN-γ or isotype control antibodies. Cell culture supernatants were then collected and CXCL10 levels were determined by ELISA. Numbers indicate the percent reduction in CXCL10 levels between anti-IFN-γ and isotype control antibodies.