



S7 Fig. Symptom duration correlations in anti-RBD IgG1-producing convalescent plasma donors. (A-B) Scatterplot correlation of area under the curve for plasma anti-RBD (A) IgG1 and (B) IgM absorbance vs. symptom duration. (C) Scatterplot correlation of symptom duration in days vs. frequency of (C) plasmablasts, (D) activated naive/memory, and (E) T-bet⁺ cells among CD19⁺ B cells. Scatterplot correlation of symptom duration vs. age in years. $n = 11$ for all plots, circled in Fig 3A. Spearman's correlation r_s value and 95% confidence intervals shown with two-tailed p value, $\alpha = 0.05$ for all analyses. Regression lines shown to demonstrate trend.