

Supplementary Figure S3. Correlation analysis of antigen-specific serum IgG antibody responses at week 22, primary endpoint, plotted against CD4 and CD8 ICS functions, memory B-cell ELISpot, IFN- γ ELISpot, isotype ELISA, and neutralization assays, as shown in the scatter plots. Correlations were calculated by Spearman's rank correlation coefficient ($r_{\rm S}$) and shown in *boxes*. The *box colors* reflect degree of correlation. The significance of the correlations is represented by asterisks: *p<0.05; ***p<0.01; ***p<0.001.