

Supplementary Materials for
**Protection against SARS-CoV-2 Omicron BA.1 variant challenge in
macaques by prime-boost vaccination with Ad26.COV2.S and SpFN**

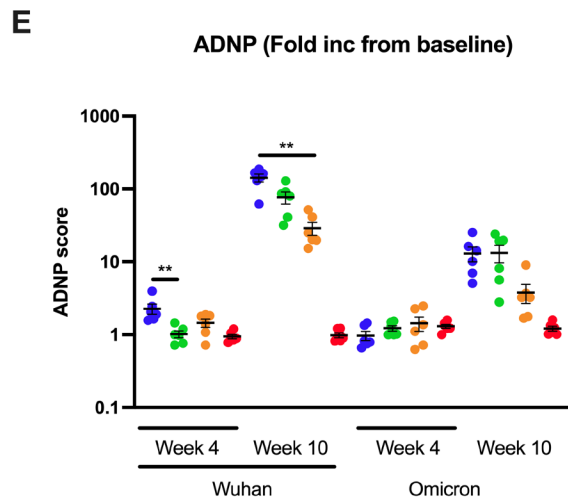
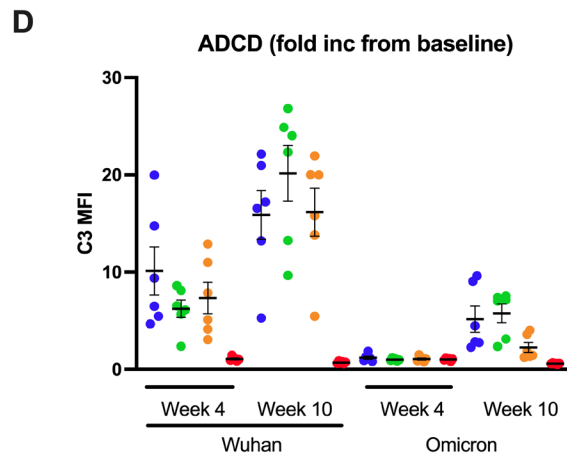
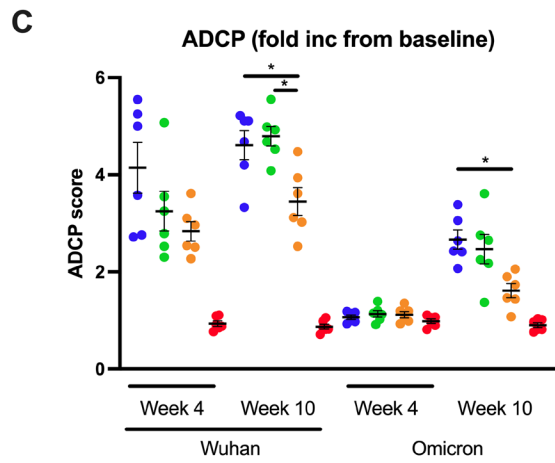
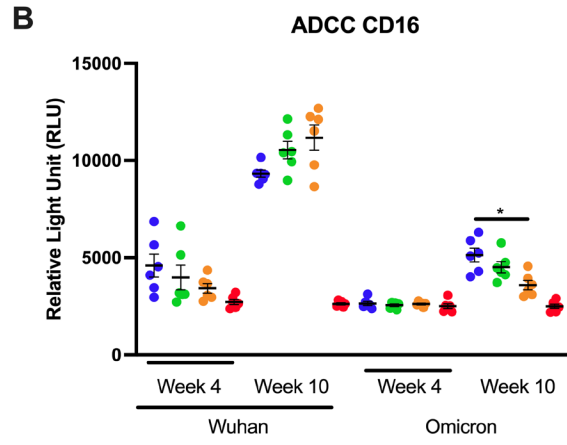
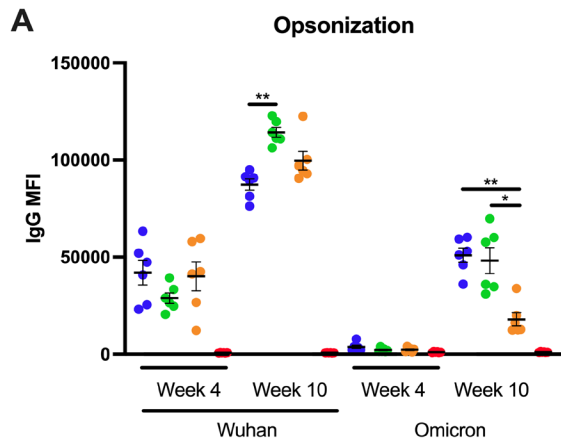
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This PDF file includes:

Fig. S1



Supplementary Figure Legends

Fig. S1. Fc-effector functions following vaccination. (A) Opsonization, (B), antibody-dependent cellular toxicity (ADCC), (C) antibody-dependent cellular phagocytosis (ADCP), (D) antibody-dependent complement deposition (ADCD), and (E) antibody-dependent neutrophil phagocytosis (ADNP) measured at weeks 4 and 10 against the prototype Wuhan and Omicron BA.1 variants for SpFN/SpFN (blue), Ad26/SpFN (green), Ad26/Ad26 (orange), Sham/Sham (red). * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, and **** $p < 0.0001$.