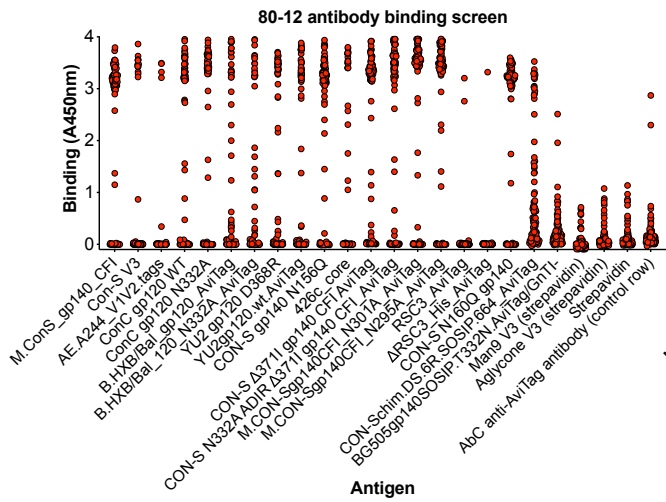
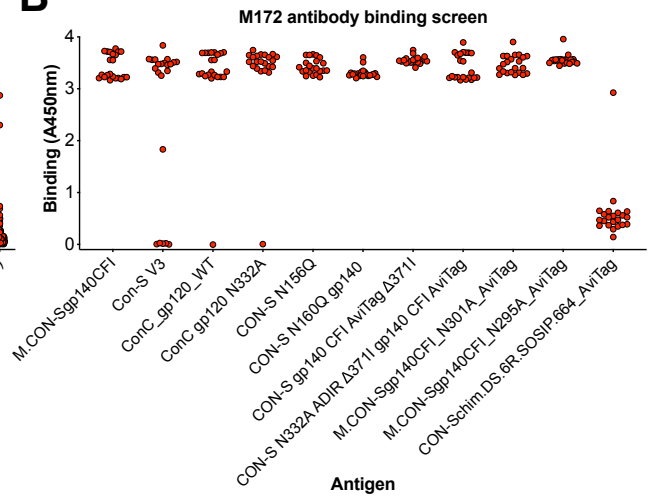
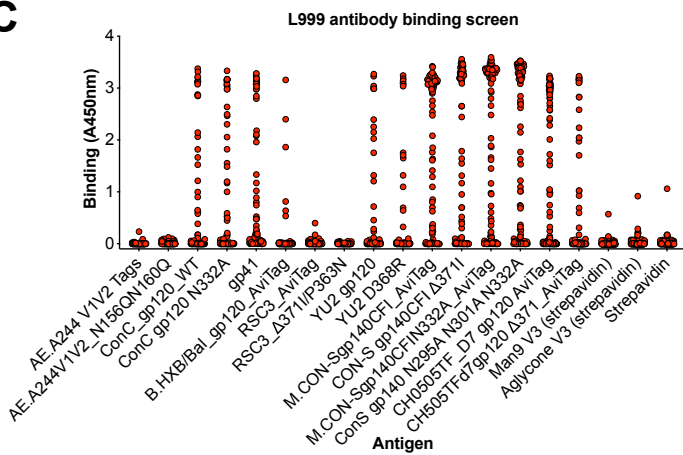
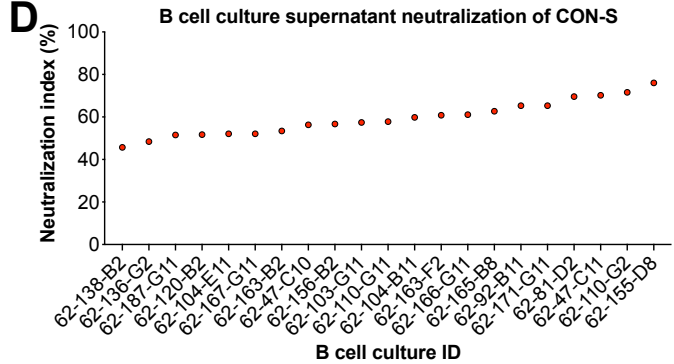


A**B****C****D**

S3 Fig. Small-scale high-throughput characterization of binding reactivity and CON-S neutralization by cell culture supernatants containing monoclonal antibodies from antigen-specific B cells from immunized macaques. Binding reactivities of monoclonal antibodies isolated from macaques (**A**) 80-12, (**B**) M172, or (**C**) L999. (**D**) L999 antigen-specific B cells were cultured in vitro and cell culture supernatants were screened for CON-S neutralization. Shown are the 21 of 11,639 B cell cultures that exhibited CON-S neutralization activity. Antibodies were isolated from these cultures and gave rise to DH840.1.