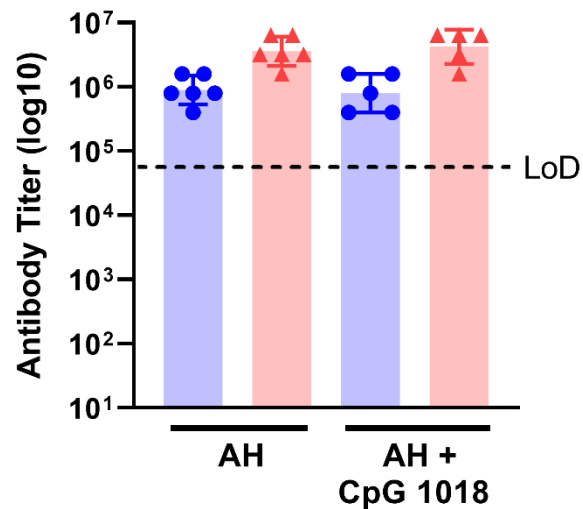
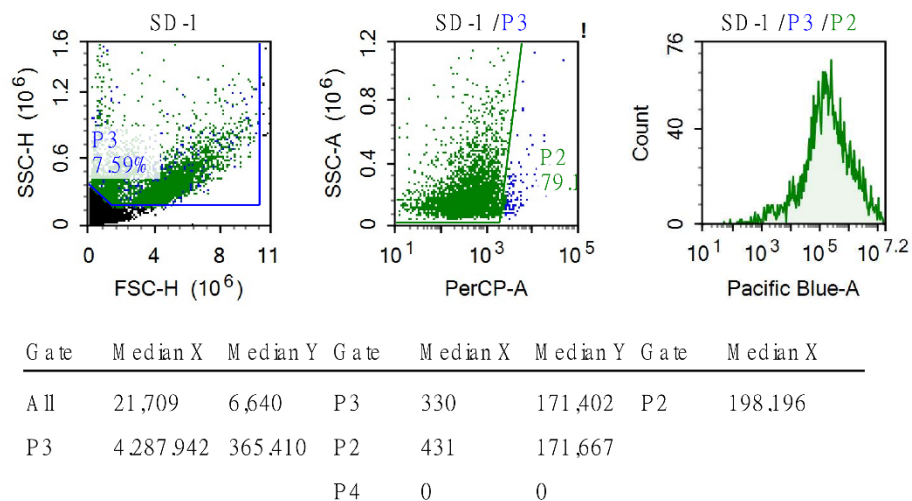


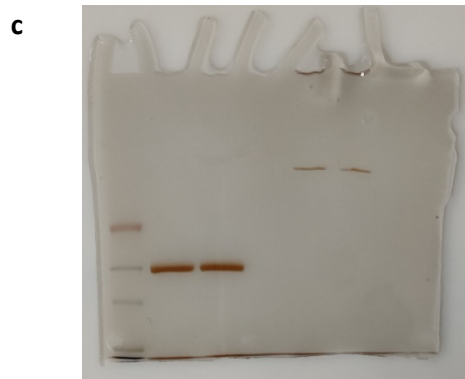


Supplementary Figure 1. Immunogenicity of PF-D-Trimer in Syrian golden hamsters.

Syrian golden hamsters were immunized with PF-D-Trimer (5 μ g) formulated or not with alum plus CpG 1018, as described in Material and Methods. Sera were collected and the immune responses were analyzed twenty days after the second and third injections (Day 42 and Day 110). AH, alum; AH + CpG 1018. ● Second immunization, ▲ Third Immunization. Points represent individual animal; bars indicate geometric mean titers (GMT) responses (with geometric standard deviation). Dotted line indicates the limit of detection, LOD; 5×10^4



Supplementary Figure 2. Representative flow cytometry plots showing the gating strategy for the HEK293/hACE2 stable cell line binding assays.



Supplementary Figure 3. Unprocessed original images. **(a)**Unprocessed original image for figure 1 b. **(b)**Unprocessed original image for figure 1 c, PF-D-Trimer. **(c)**Unprocessed original image for figure 1 c, PF-W-Trimer.