

Figure 1

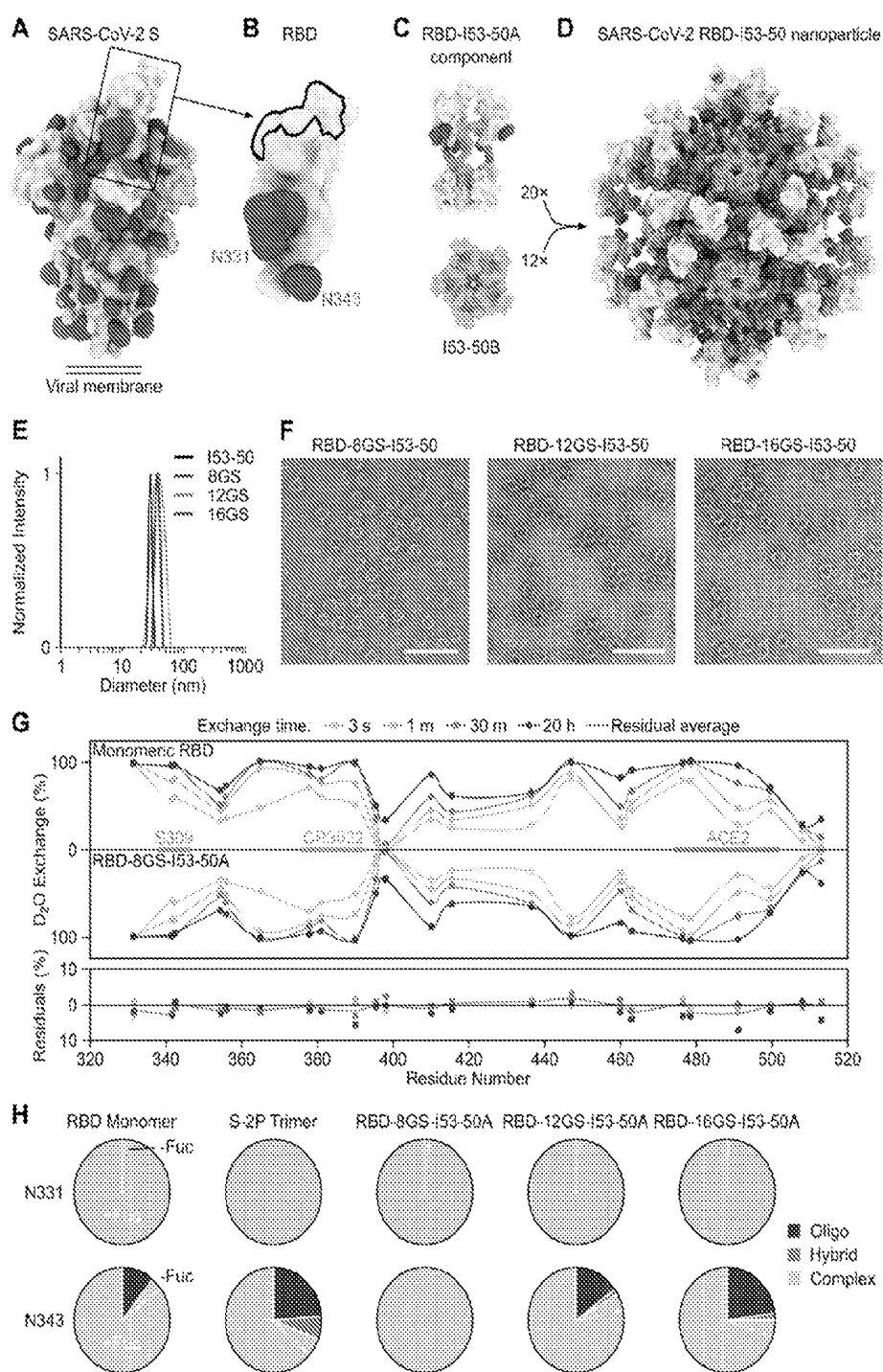
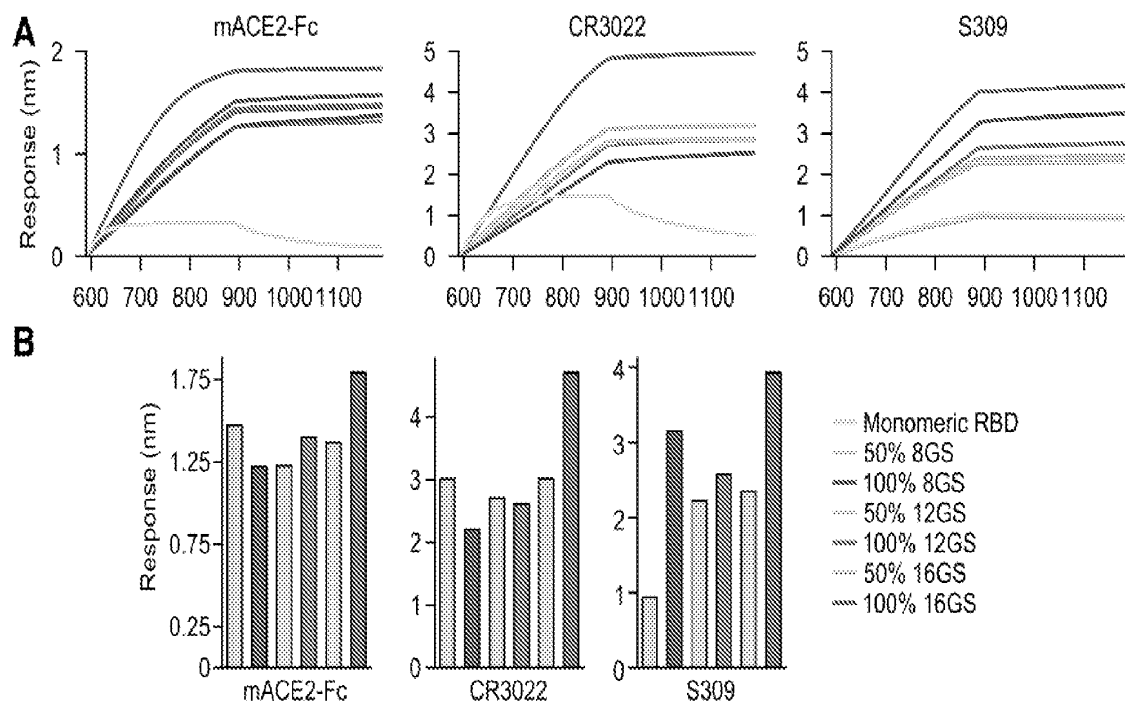


Figure 2



A Ratio 350/330 nm
Monomeric RBD
S-2P trimer
[GdnHCl] (M)

B SDS-PAGE/nsEM
Time (d)
No degradation / No aggregation/unfolding / Aggregation/unfolding

C Binding relative to <70°C reference
mACE2-Fc
CR3022
Time (d)

D Absorbance at 320/260 nm
Time (d)

E Hydrodynamic Diameter (nm)
N/A

F 8GS Component
Time (d)

G 12GS Component
Time (d)

H 16GS Component
Time (d)

I 12GS Nanoparticle
Time (d)

J N/A
Time (d)

SDS-PAGE: No degradation / nsEM: No aggregation/unfolding / Aggregation/unfolding / N/A
● <70°C ● 2-8°C ● 22-27°C

Figure 5

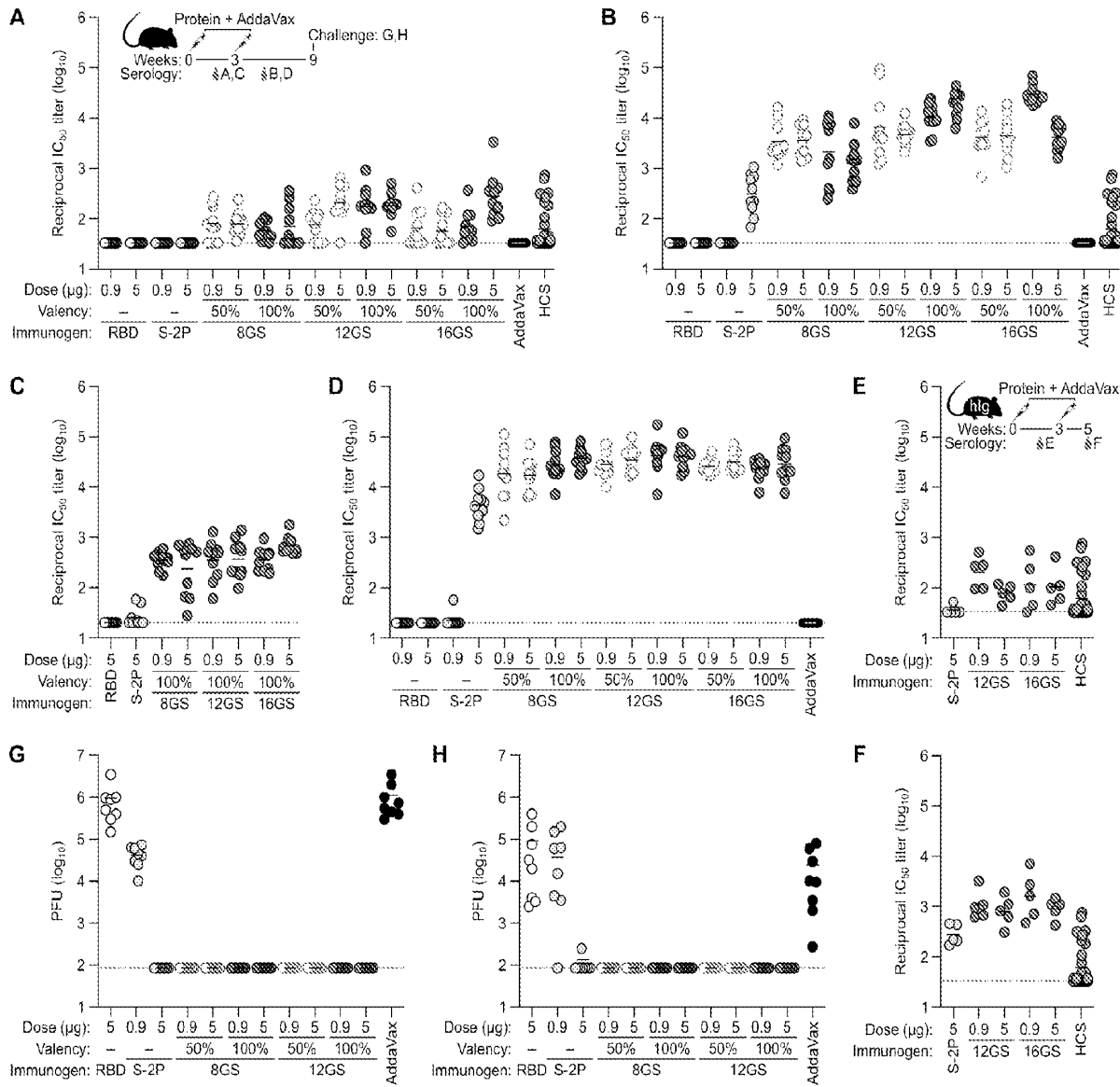


Figure 6

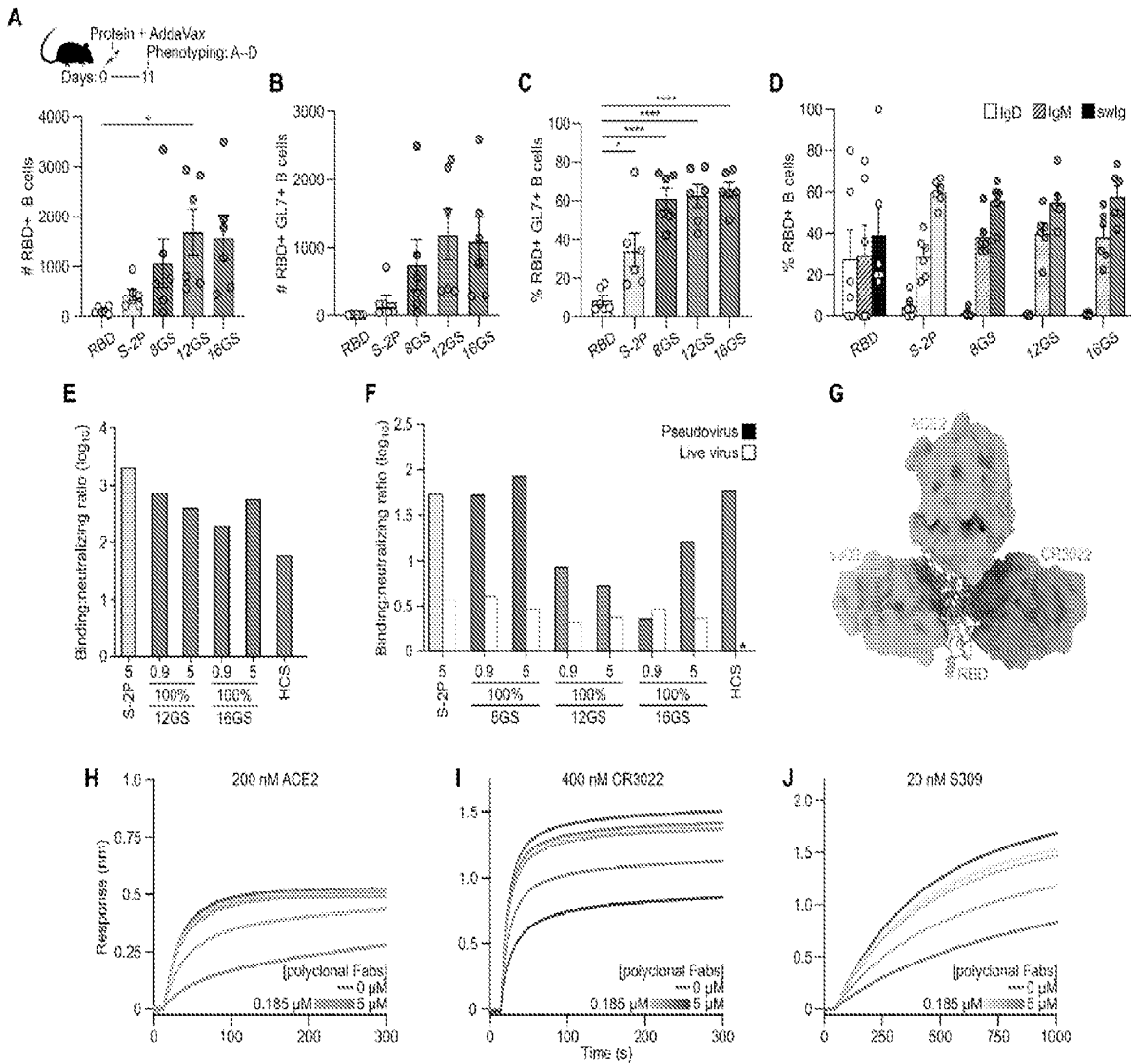


Figure 7

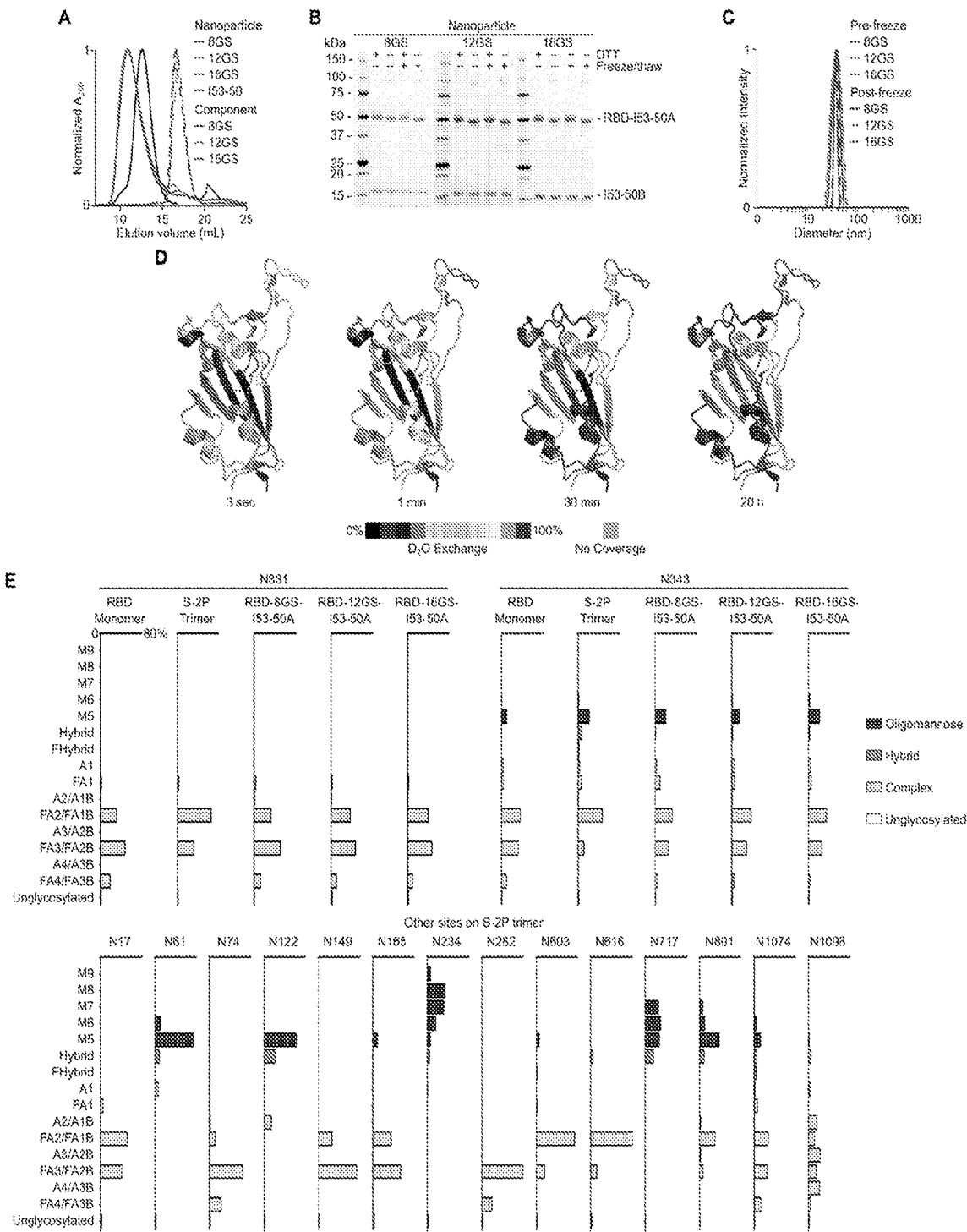


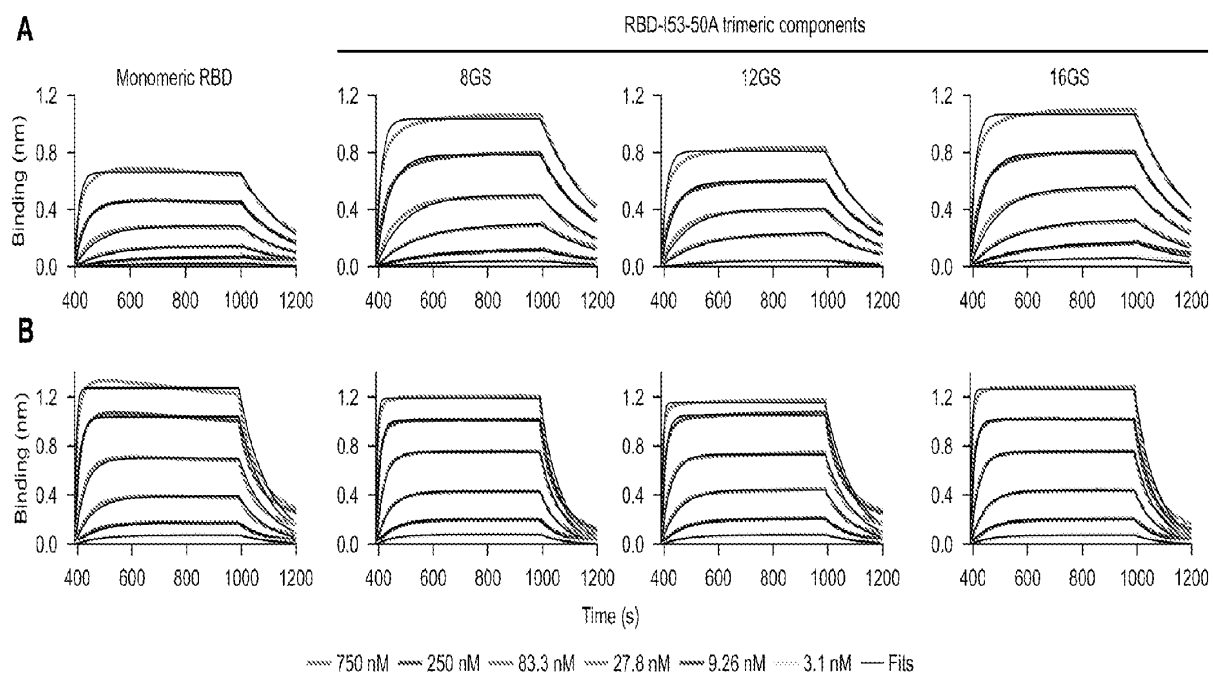
Figure 8

Figure 9

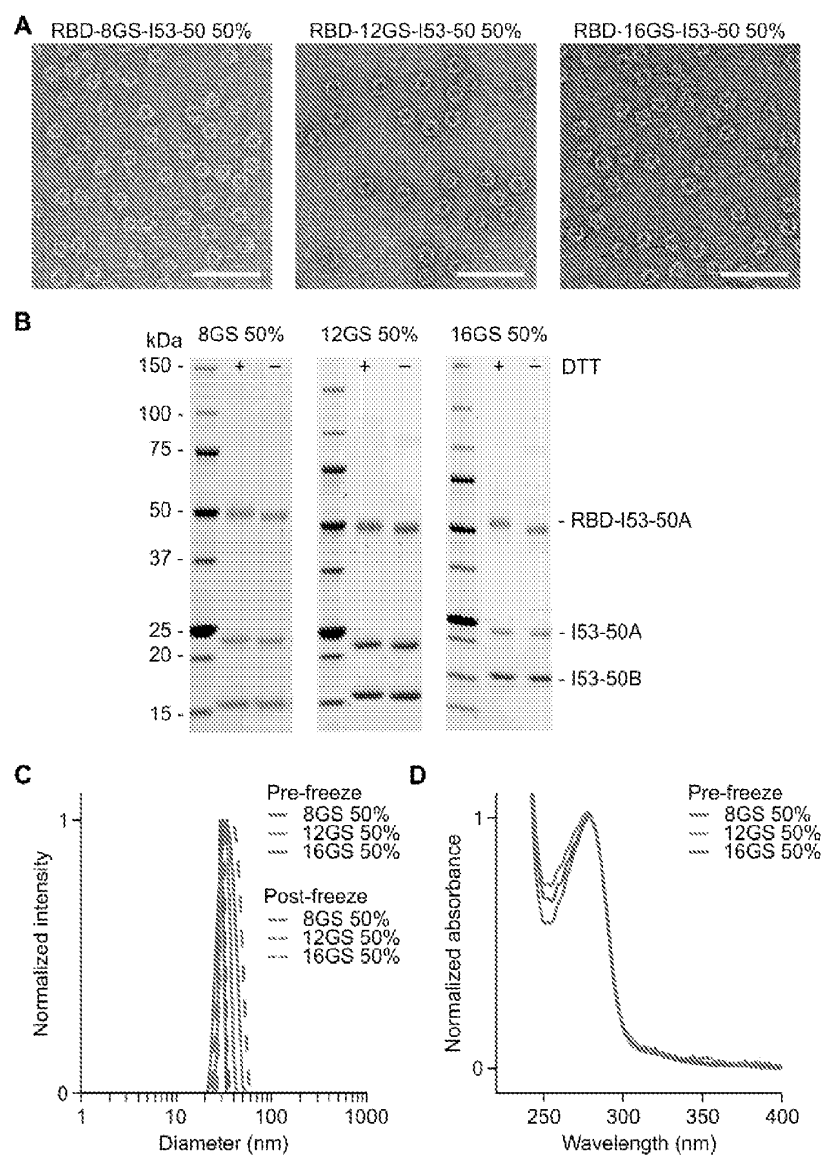


Figure 10

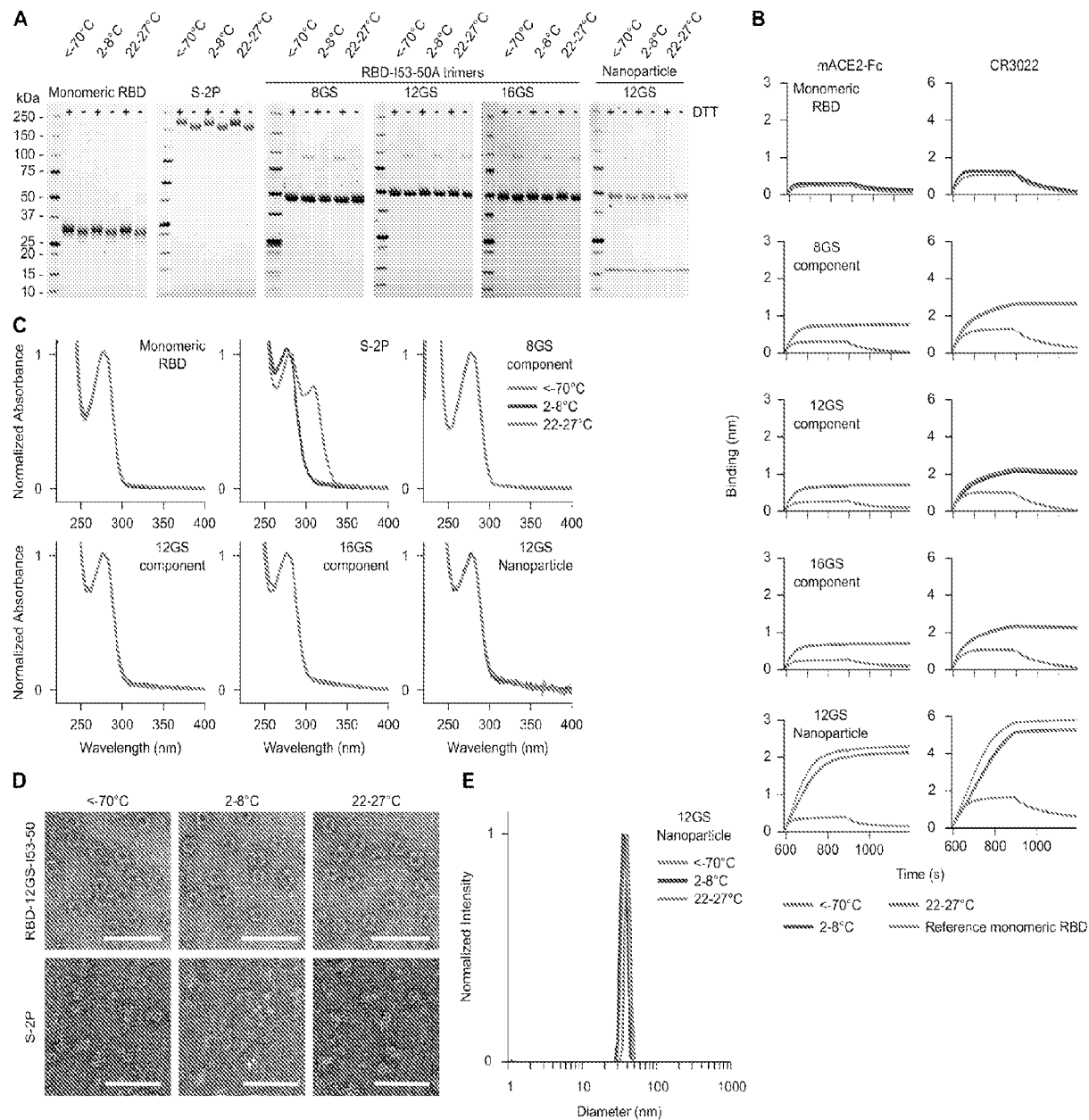


Figure 11

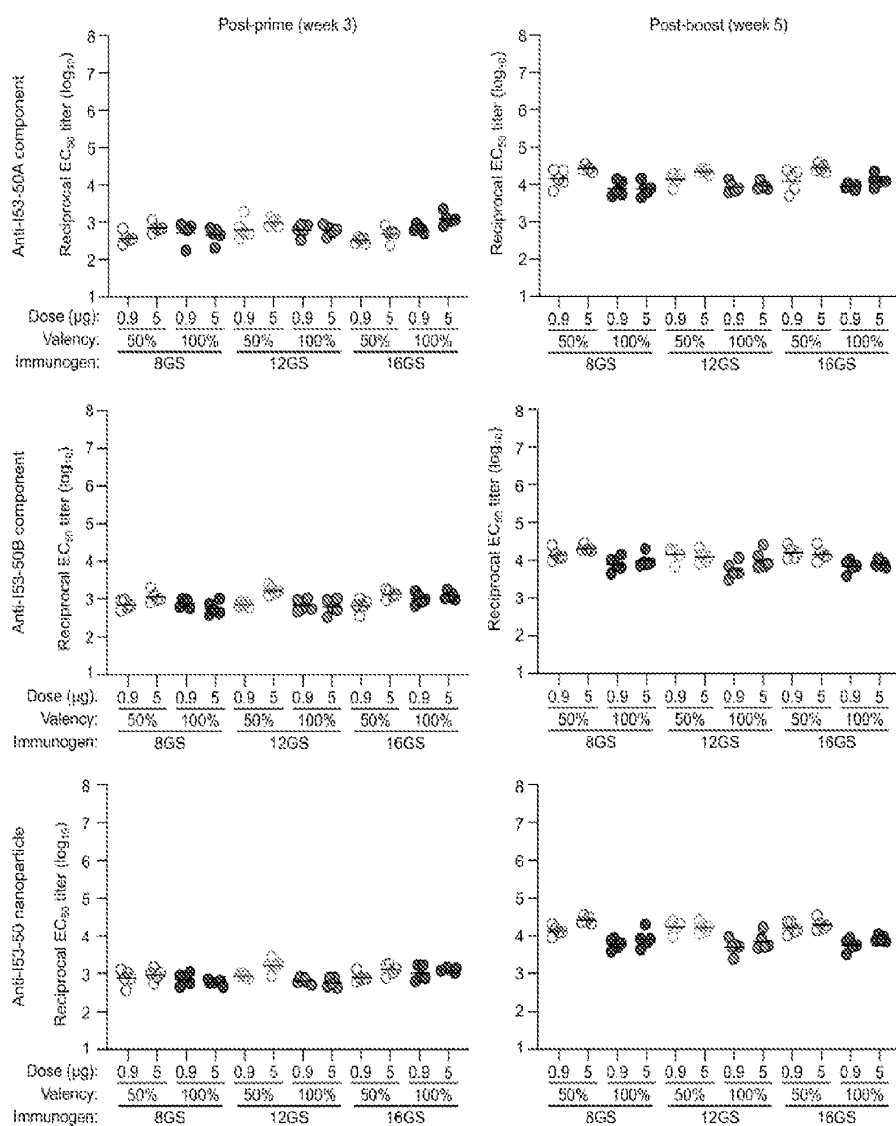


Figure 12

