

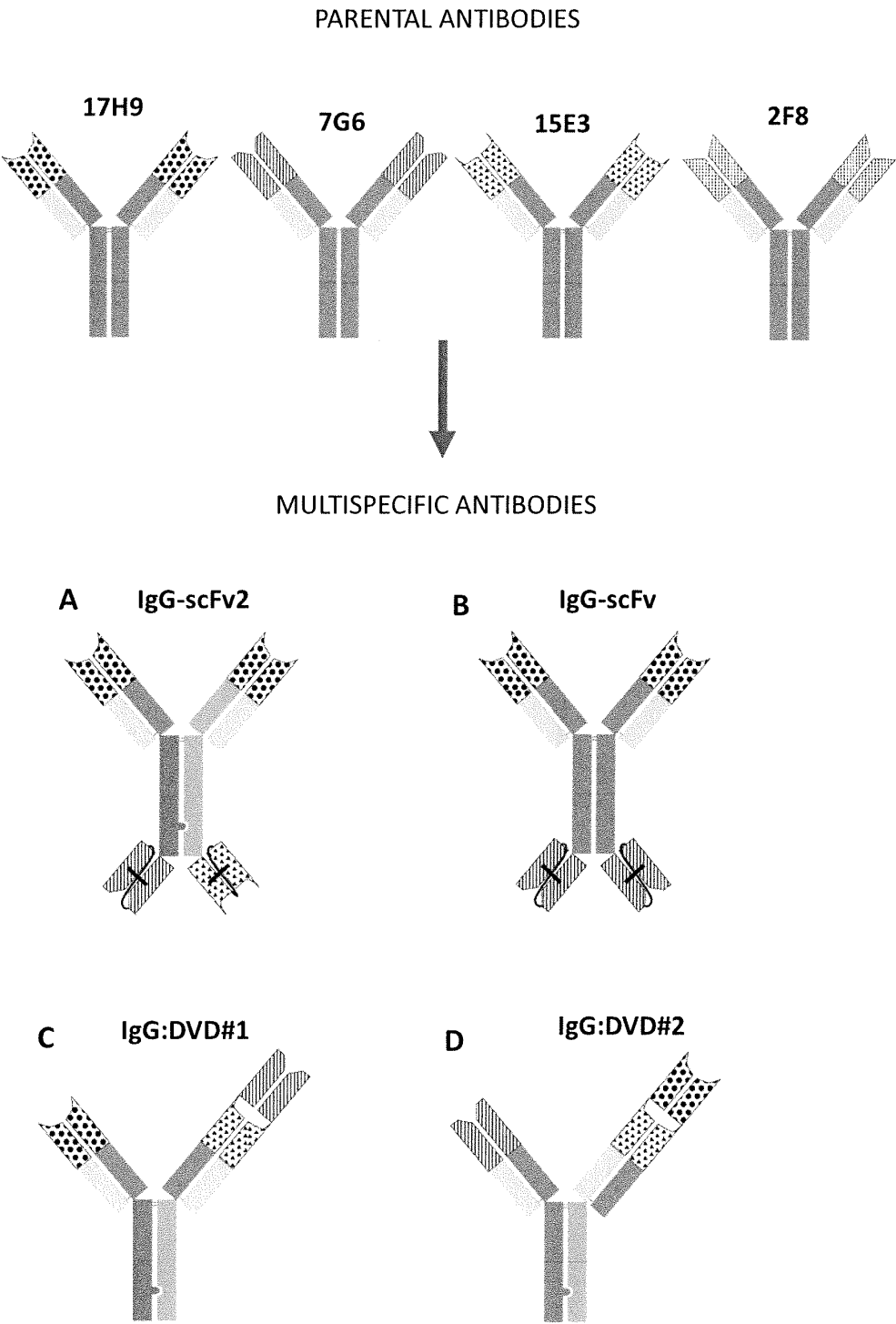


FIG. 1

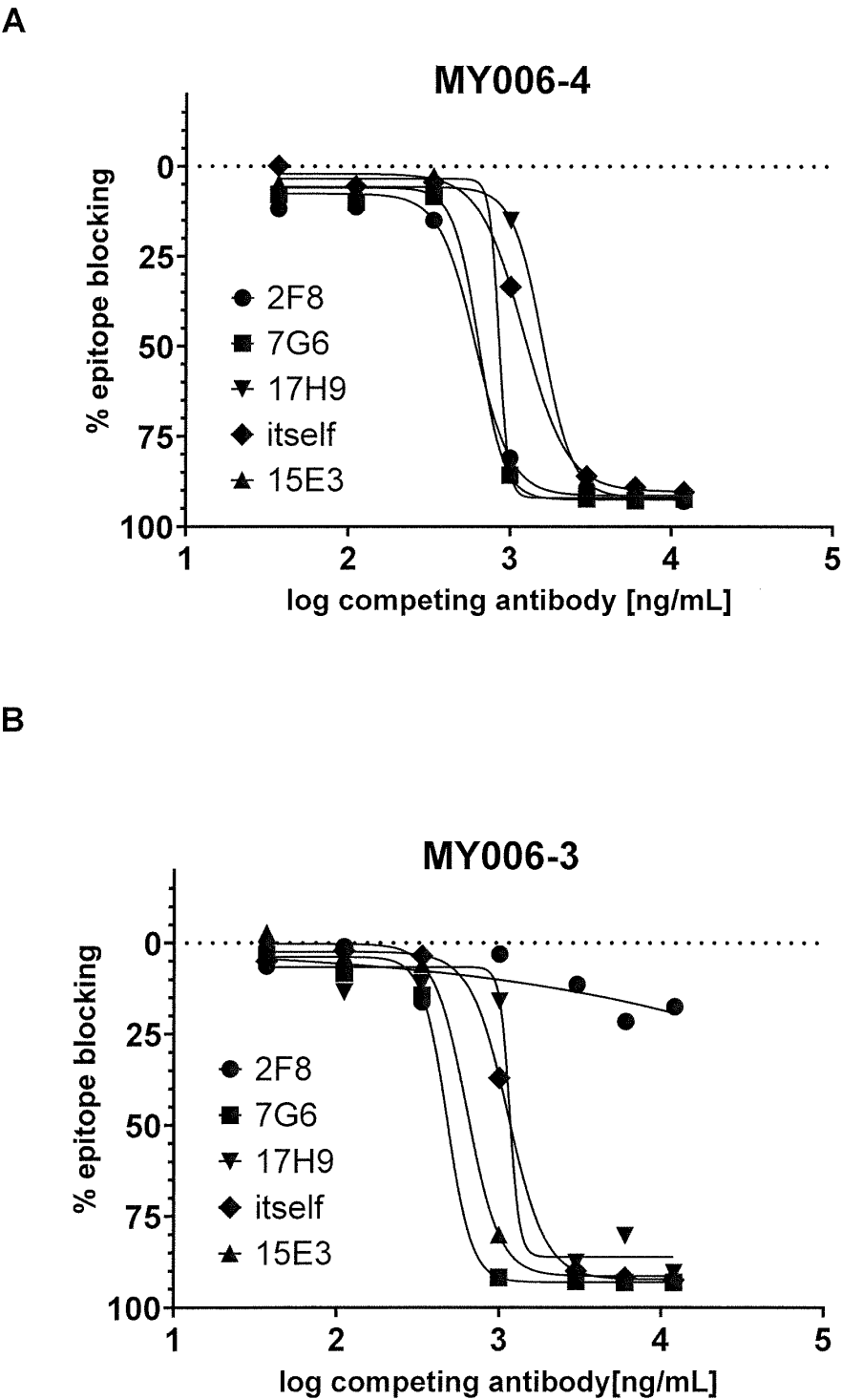


FIG. 2

IgG-scFv2

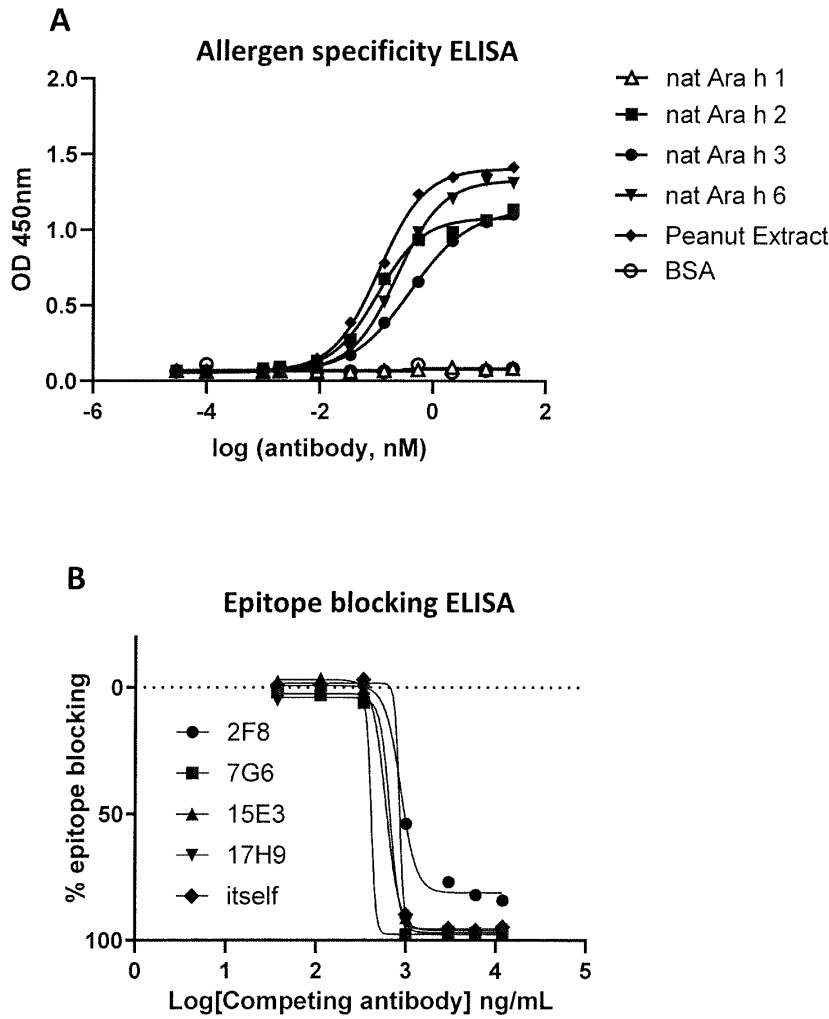


FIG. 3

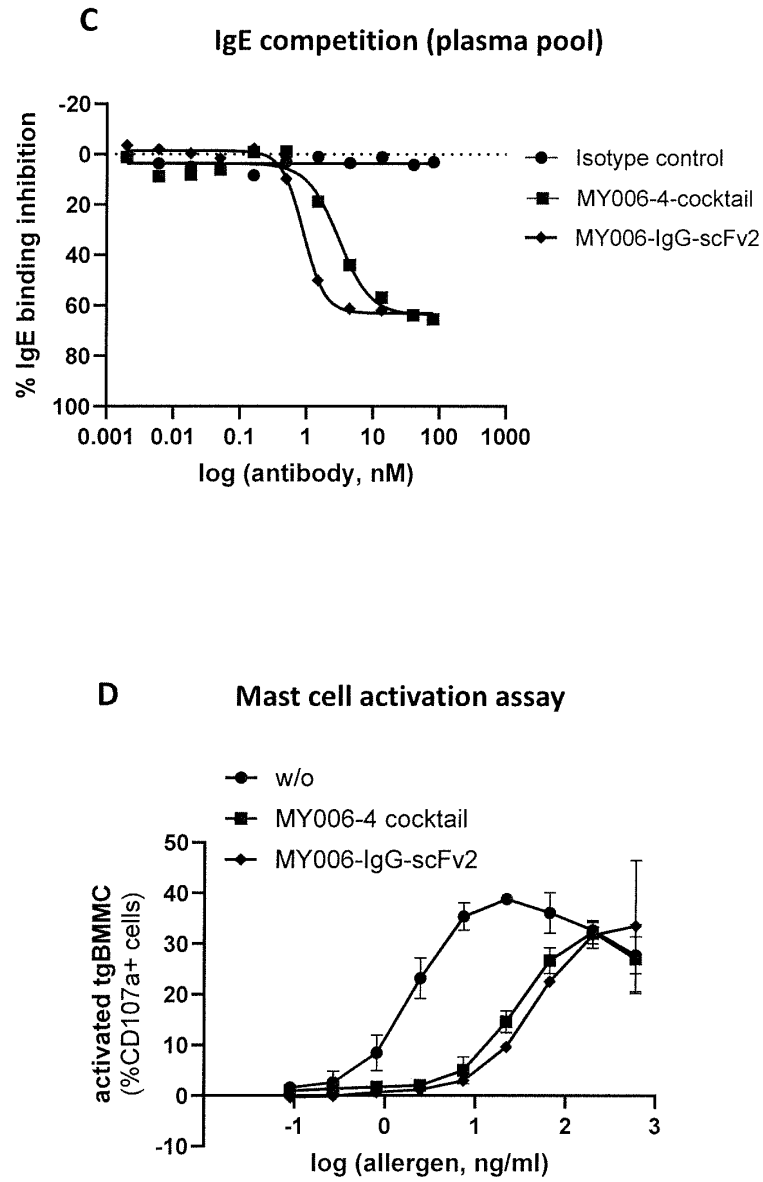


FIG. 3 cont.

IgG-scFv

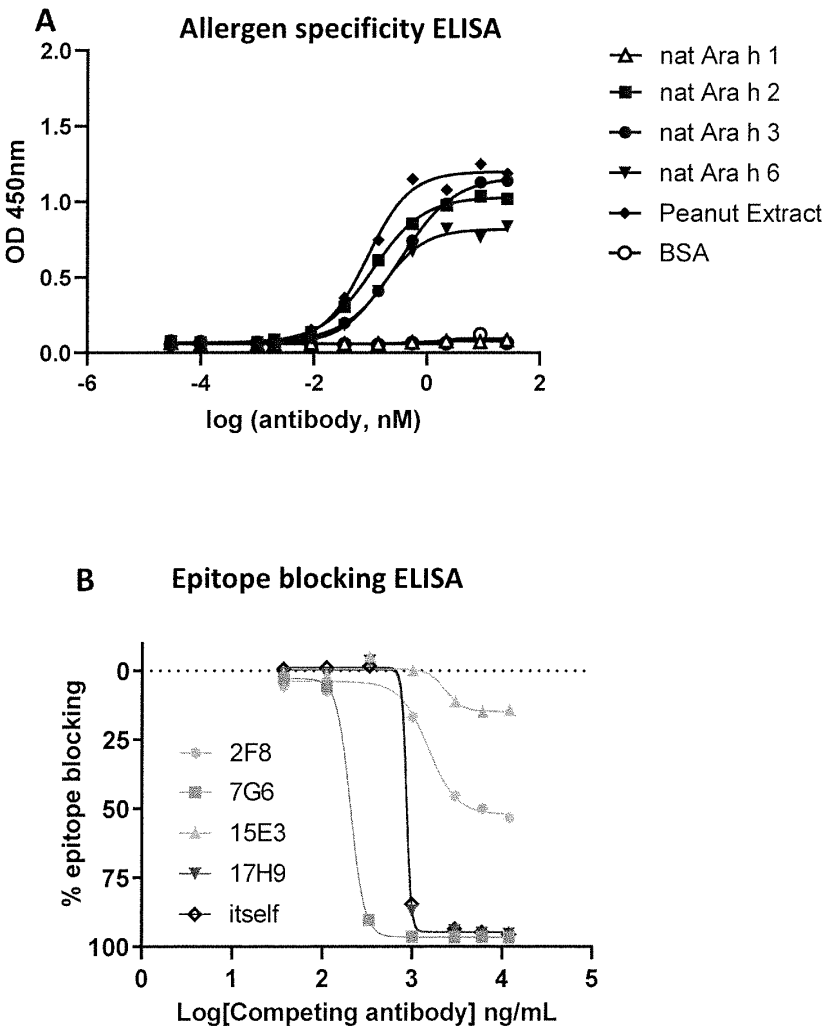


FIG. 4

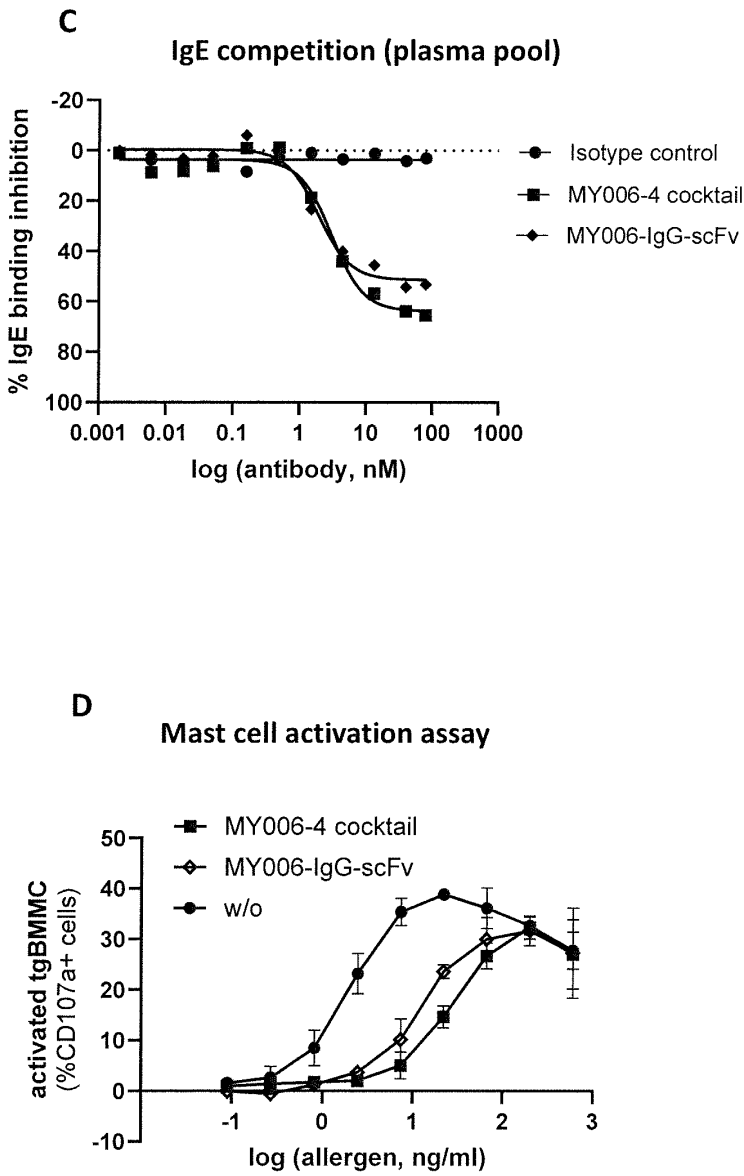


FIG. 4 cont.

IgG:DVD#1

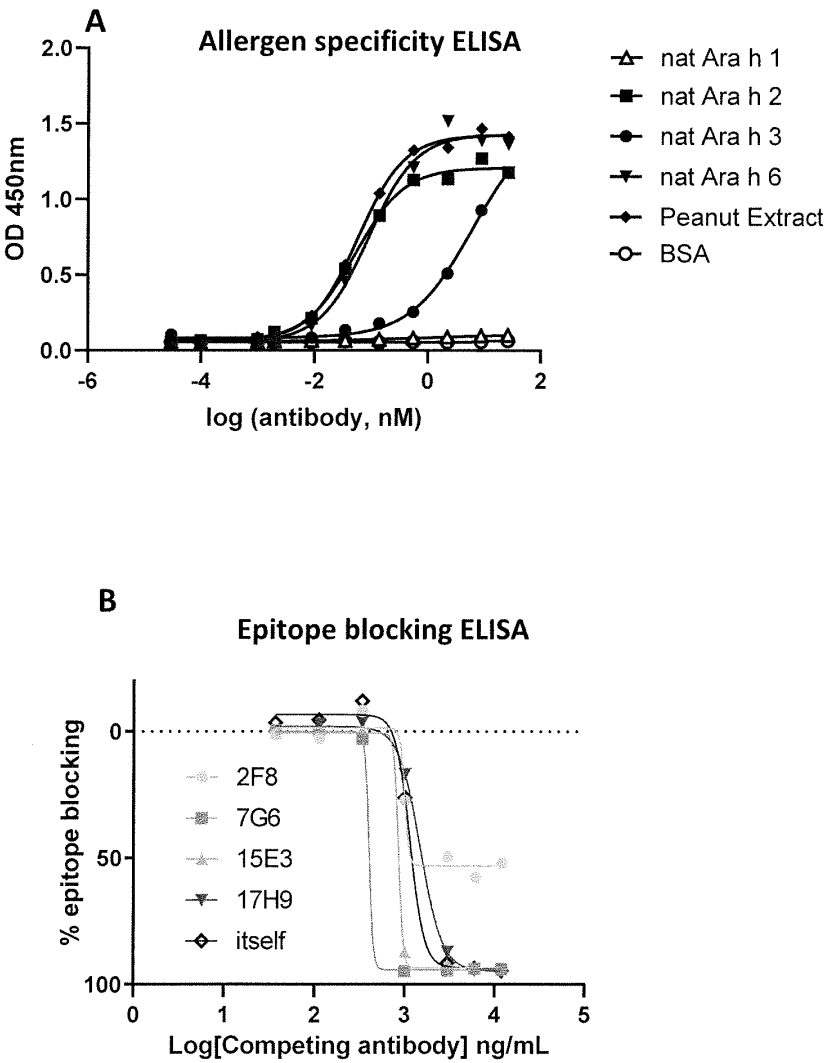


FIG. 5

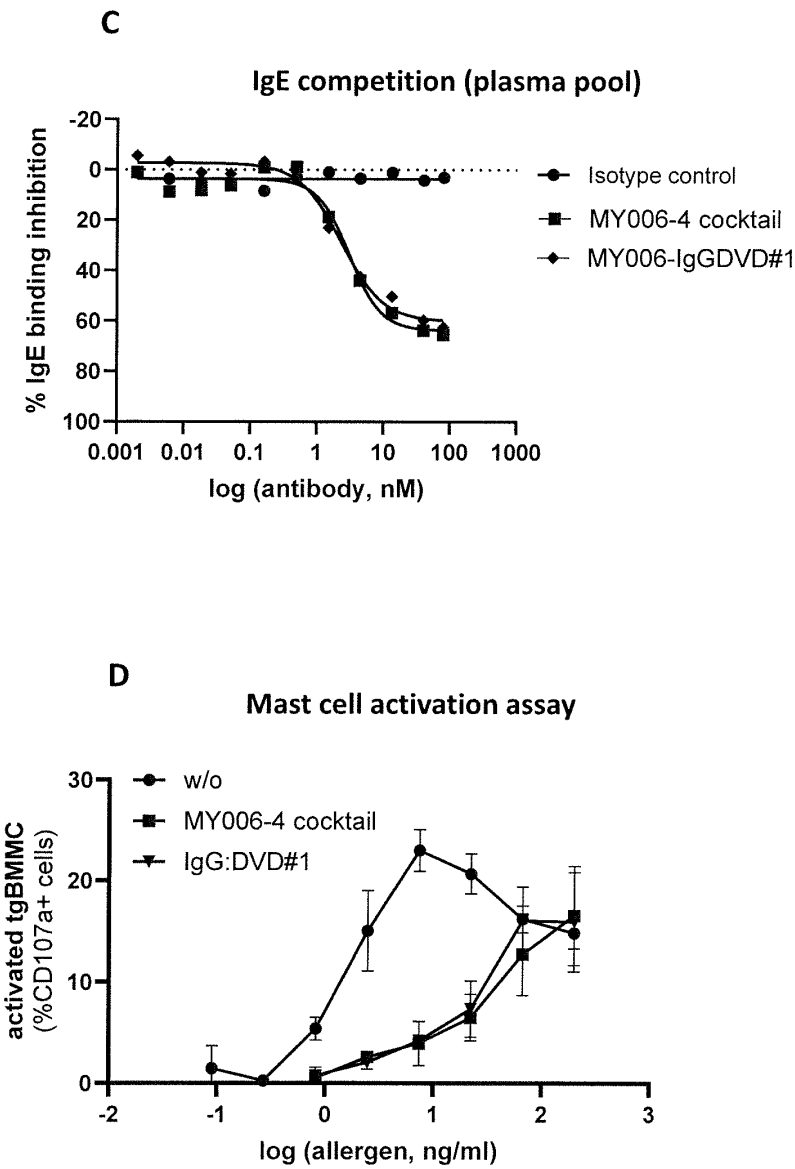


FIG. 5 cont.

IgG:DVD#2

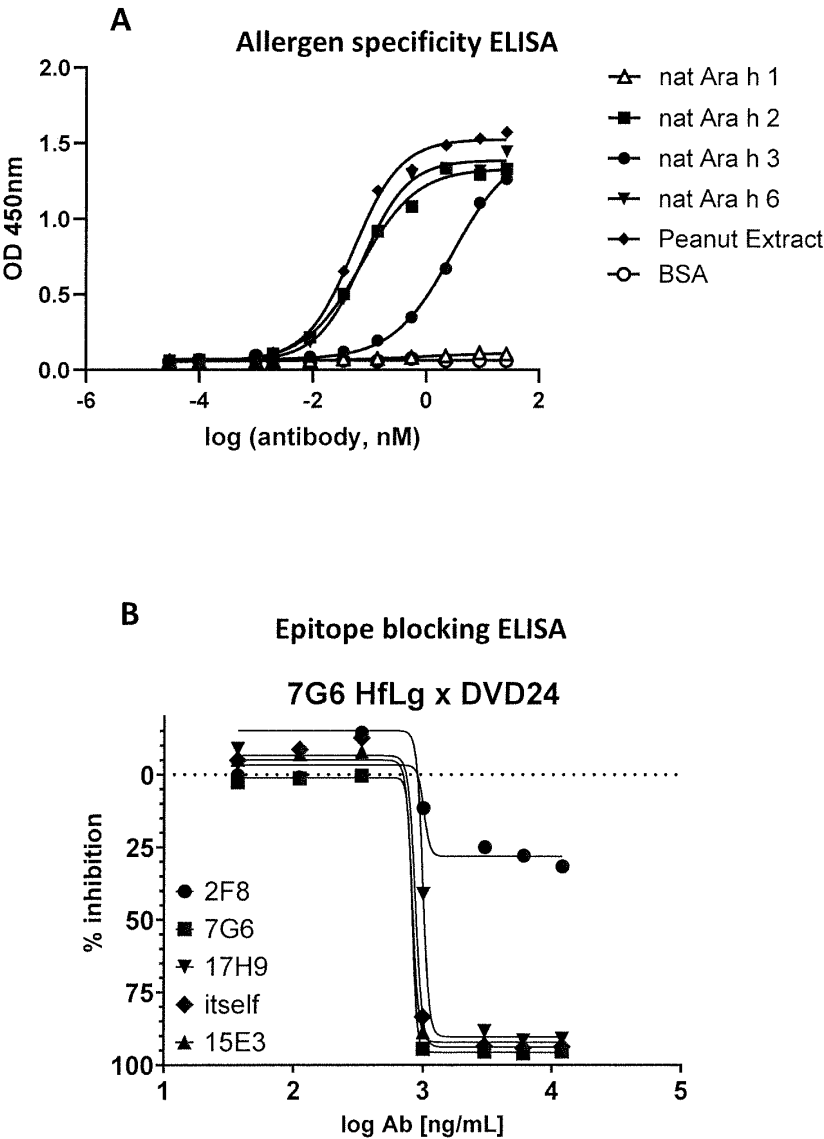
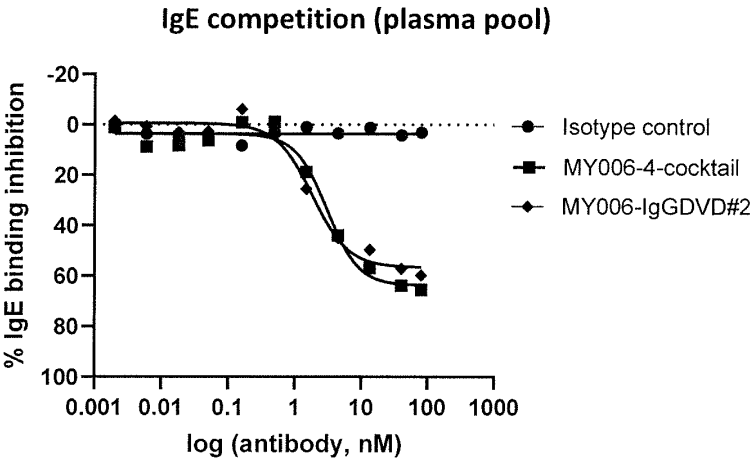


FIG. 6

C



D

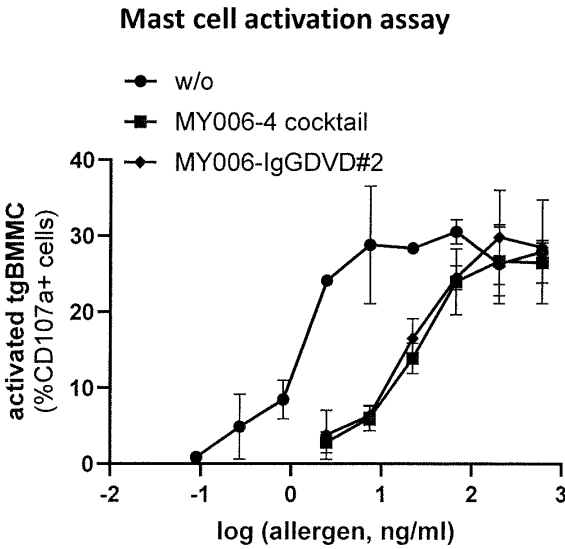


FIG. 6 cont.

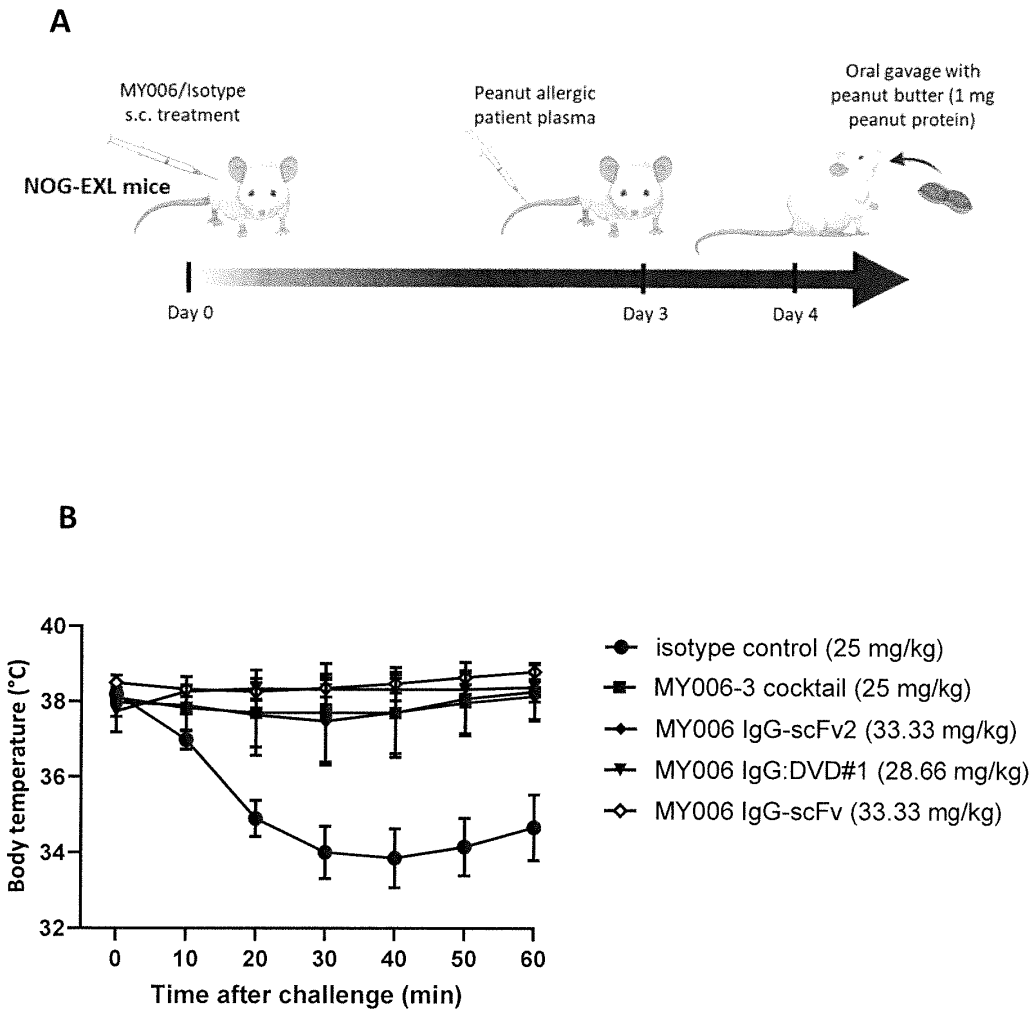


FIG. 7

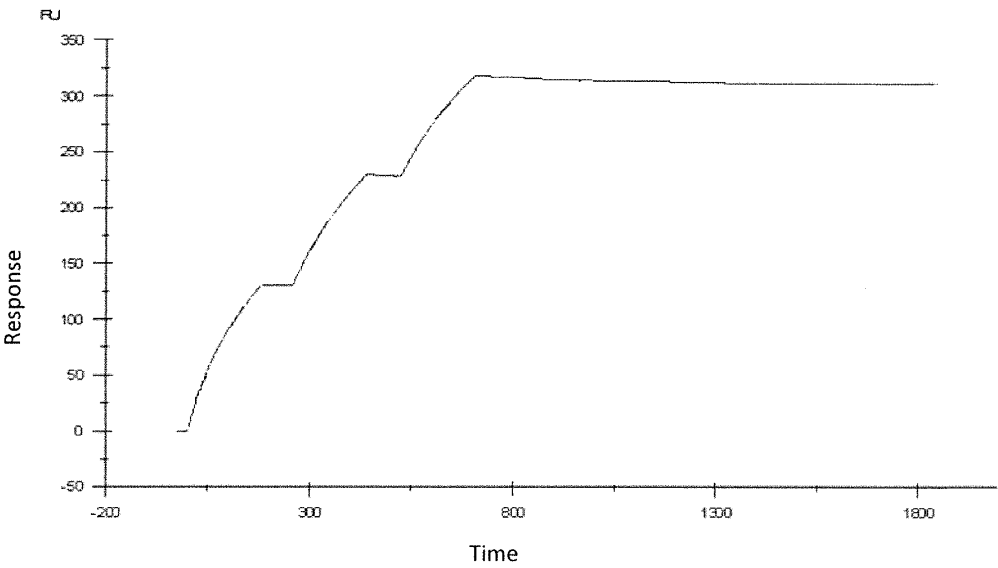
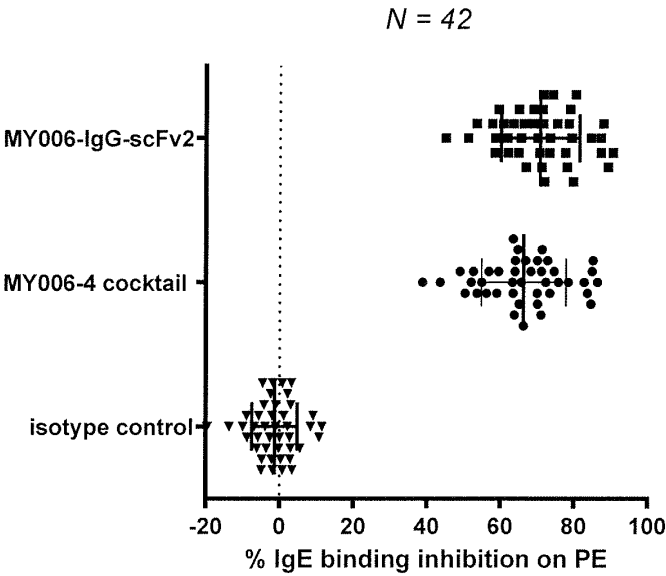
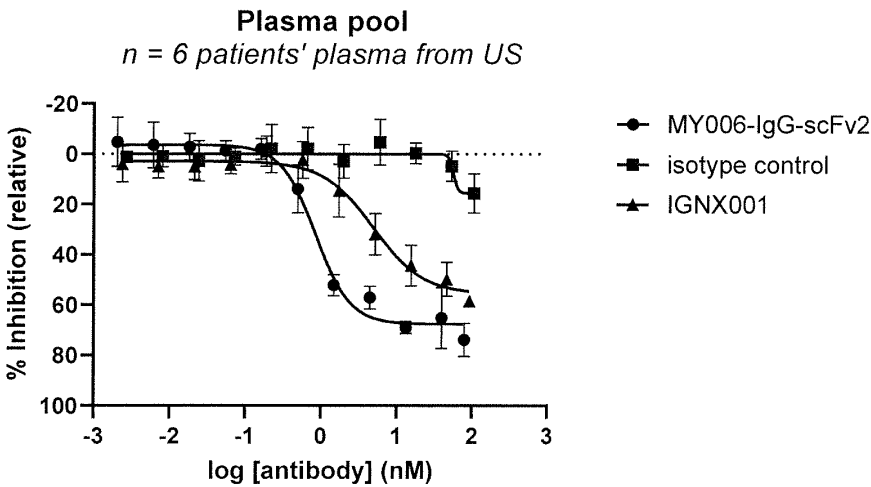


Fig. 8



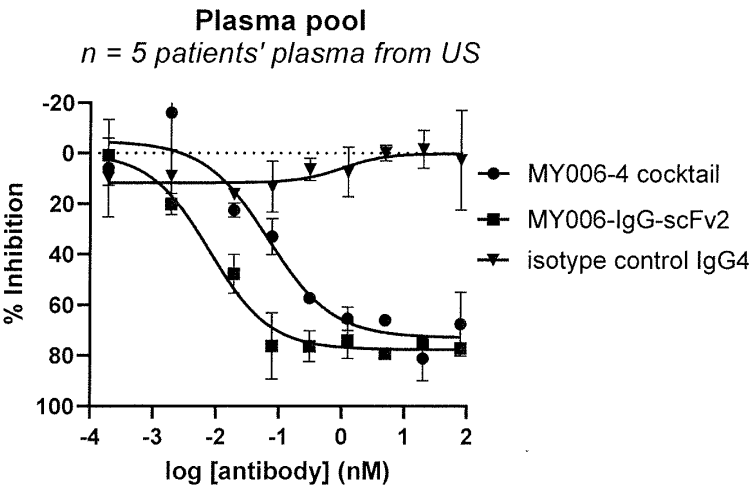
Single experiments done in duplicates. (Mean $\pm$ SD)

Fig. 9



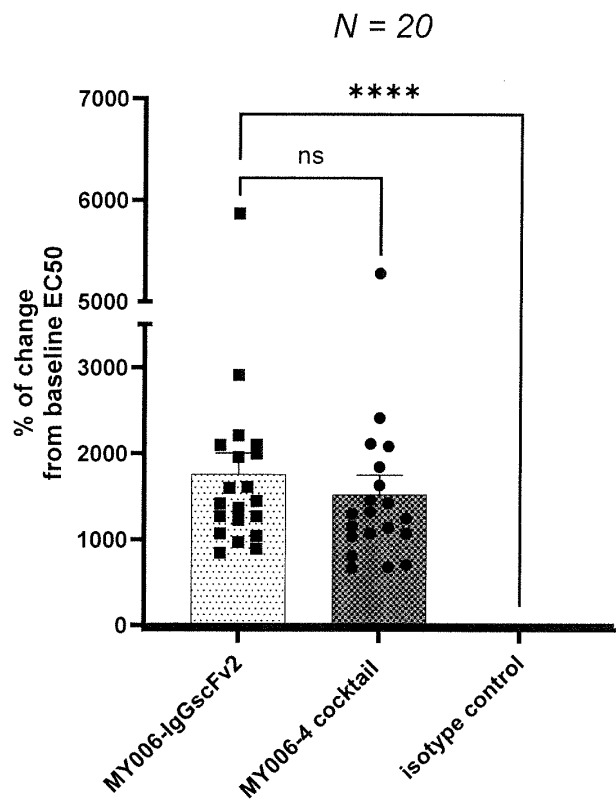
Two independent experiments done in duplicates. (Mean $\pm$ SD)

Fig. 10



Experiments done in duplicates. (Mean $\pm$ SD)

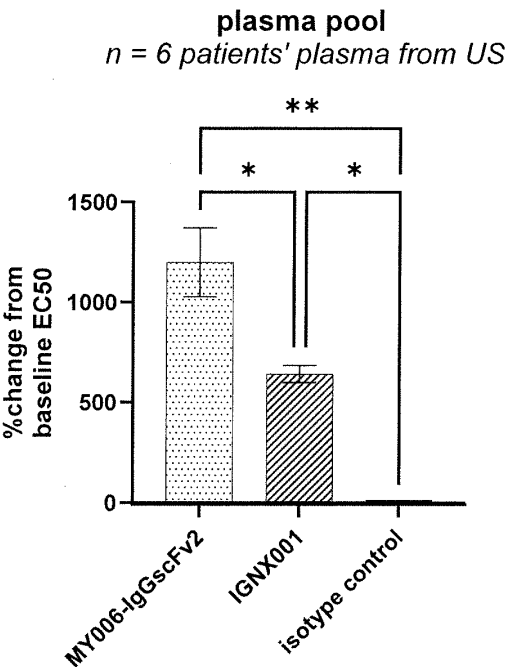
Fig. 11



Each dot represents a single plasma.
Mean $\pm$ SEM is plotted. Statistic: Friedman test (P value < 0.001)

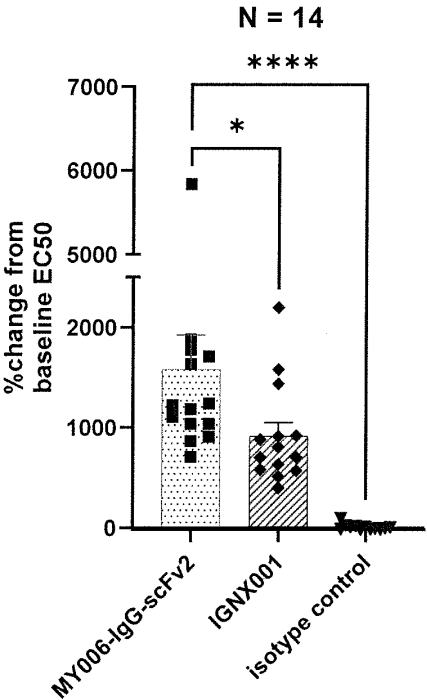
Fig. 12

A



Two independent experiment, performed in duplicates, are plotted.
Mean $\pm$ SD. Statistic: One way Anova (*P* value <0.05)

B



Each dote represents a single plasma.
Mean $\pm$ SEM is plotted. Statistic: Friedman test (*P* value < 0.05)

Fig. 13

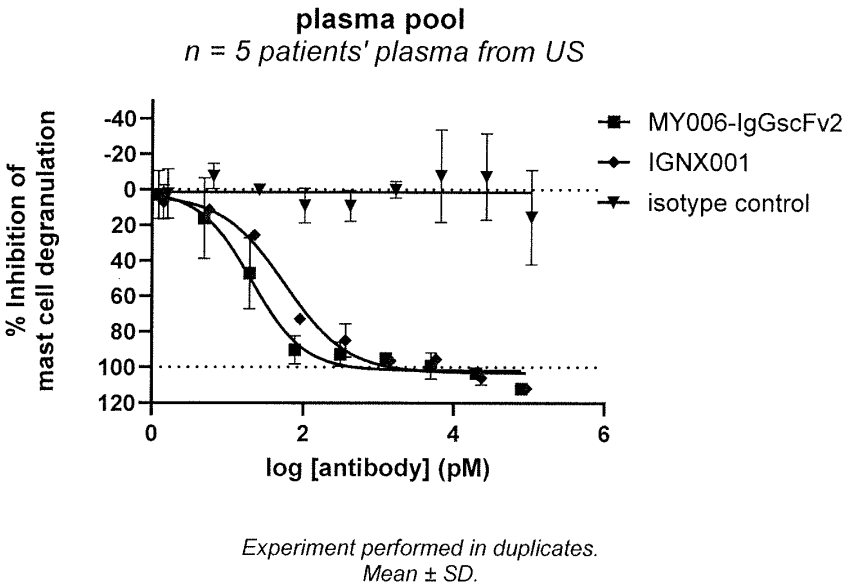


Fig. 14

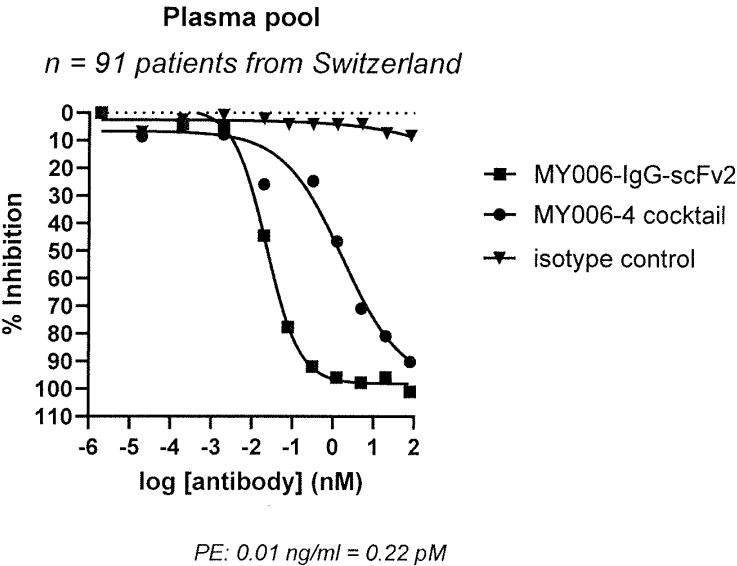


Fig. 15