

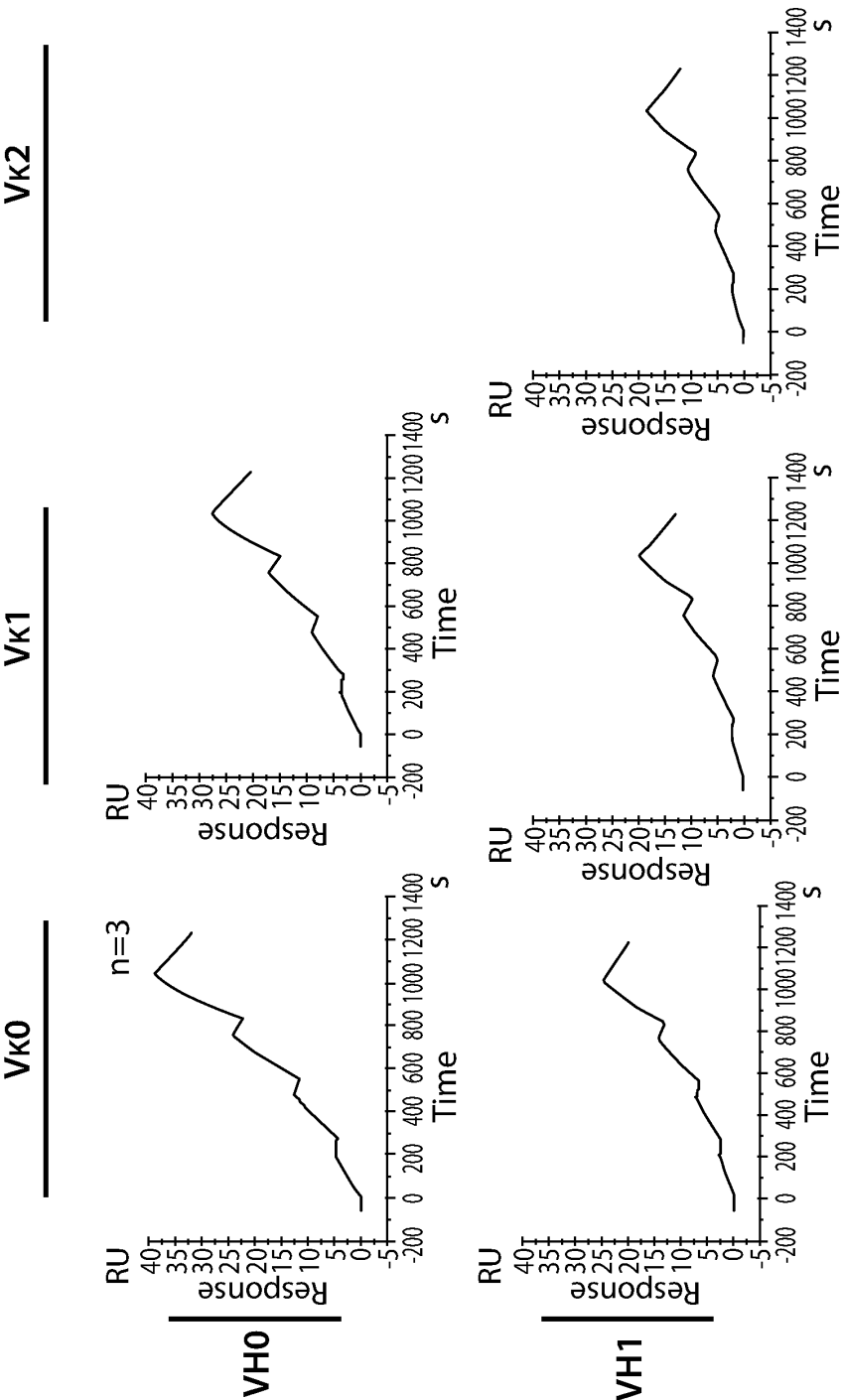


FIG. 1A

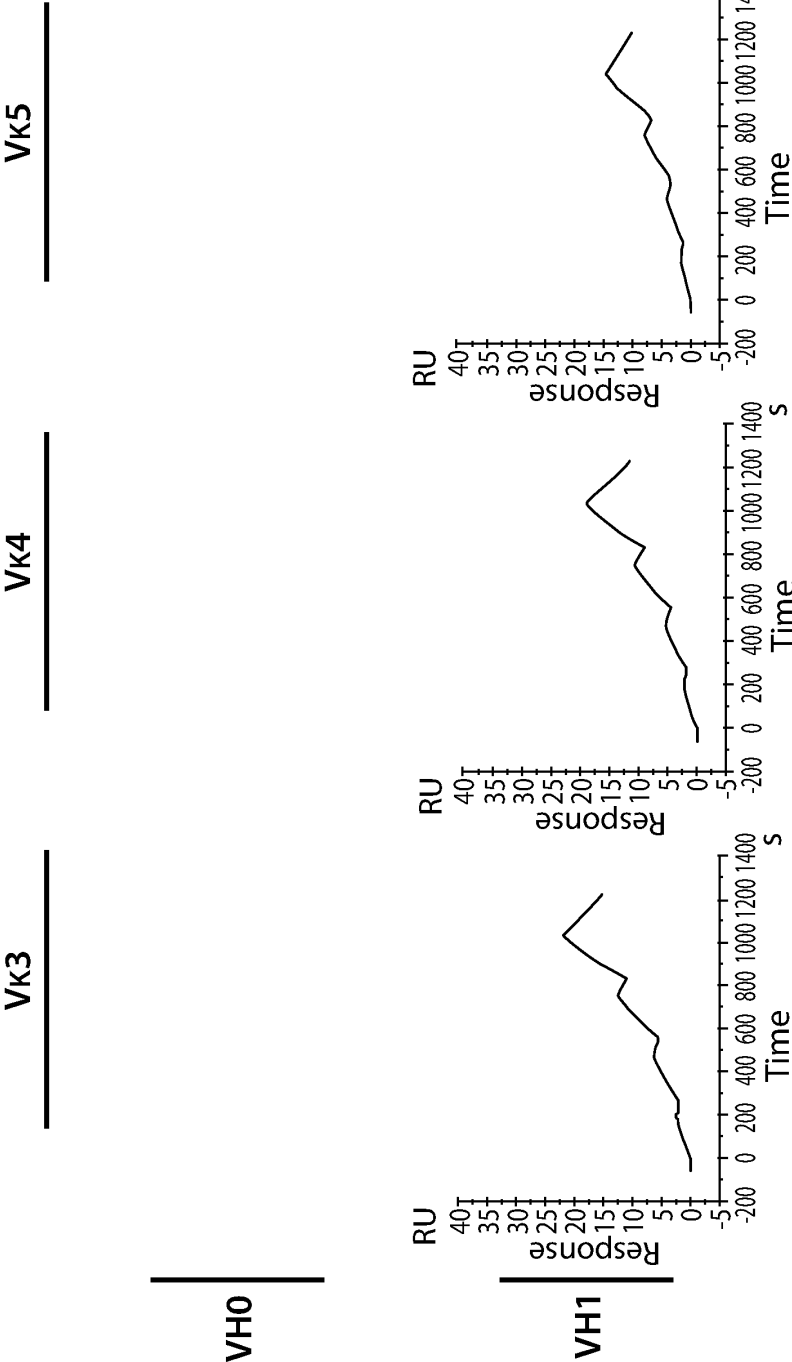


FIG. 1B

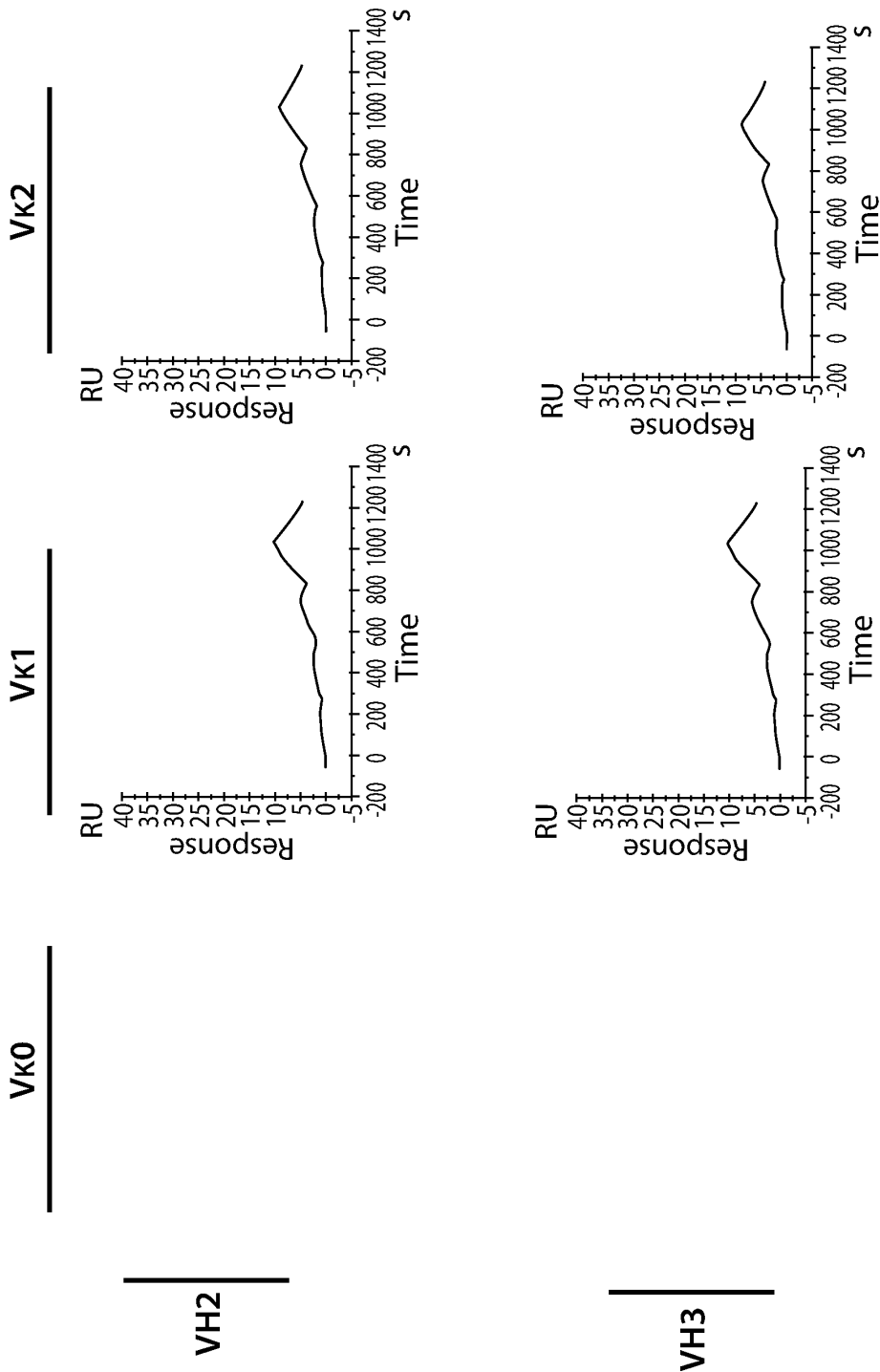


FIG. 1C

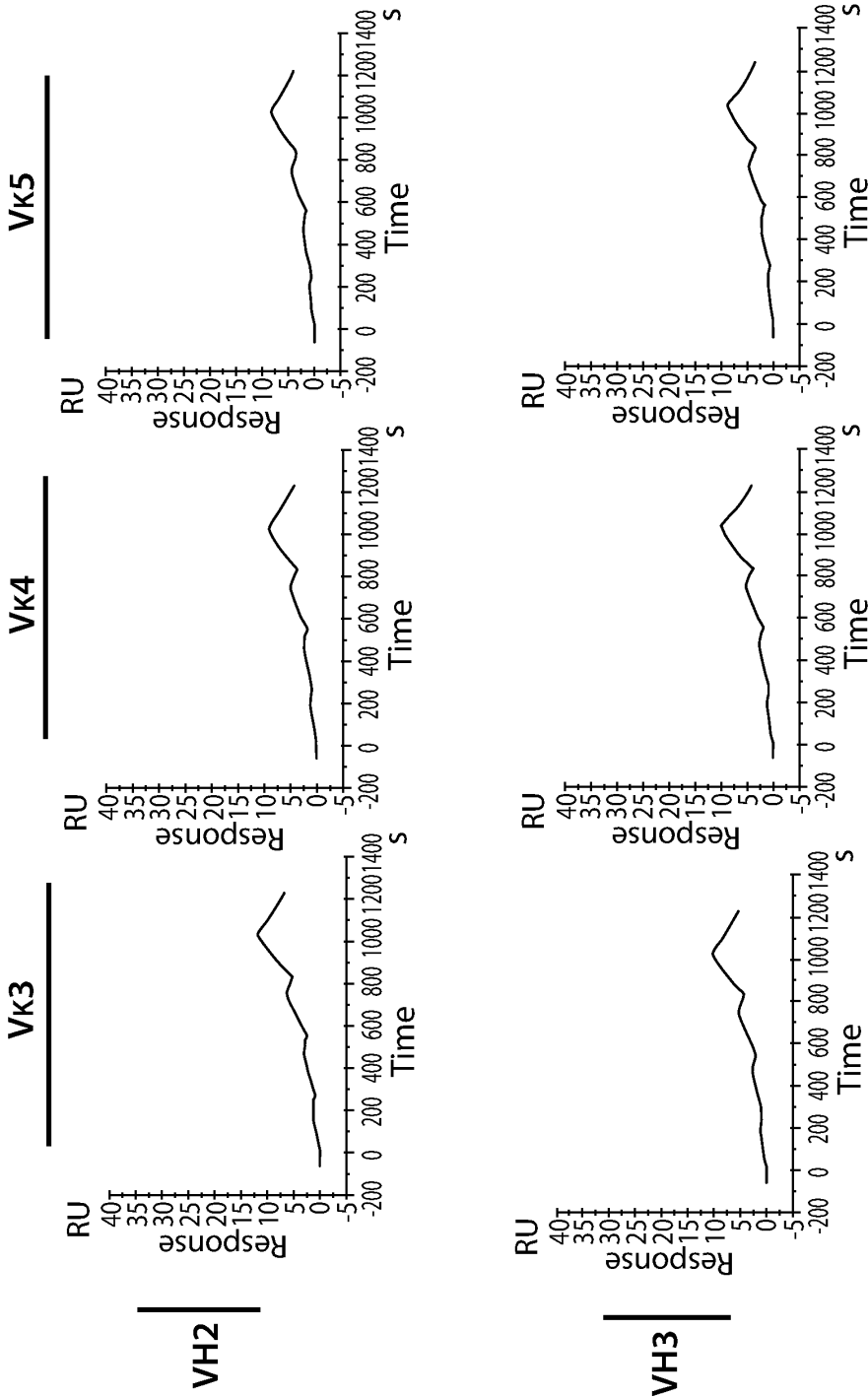


FIG. 1D

5/22

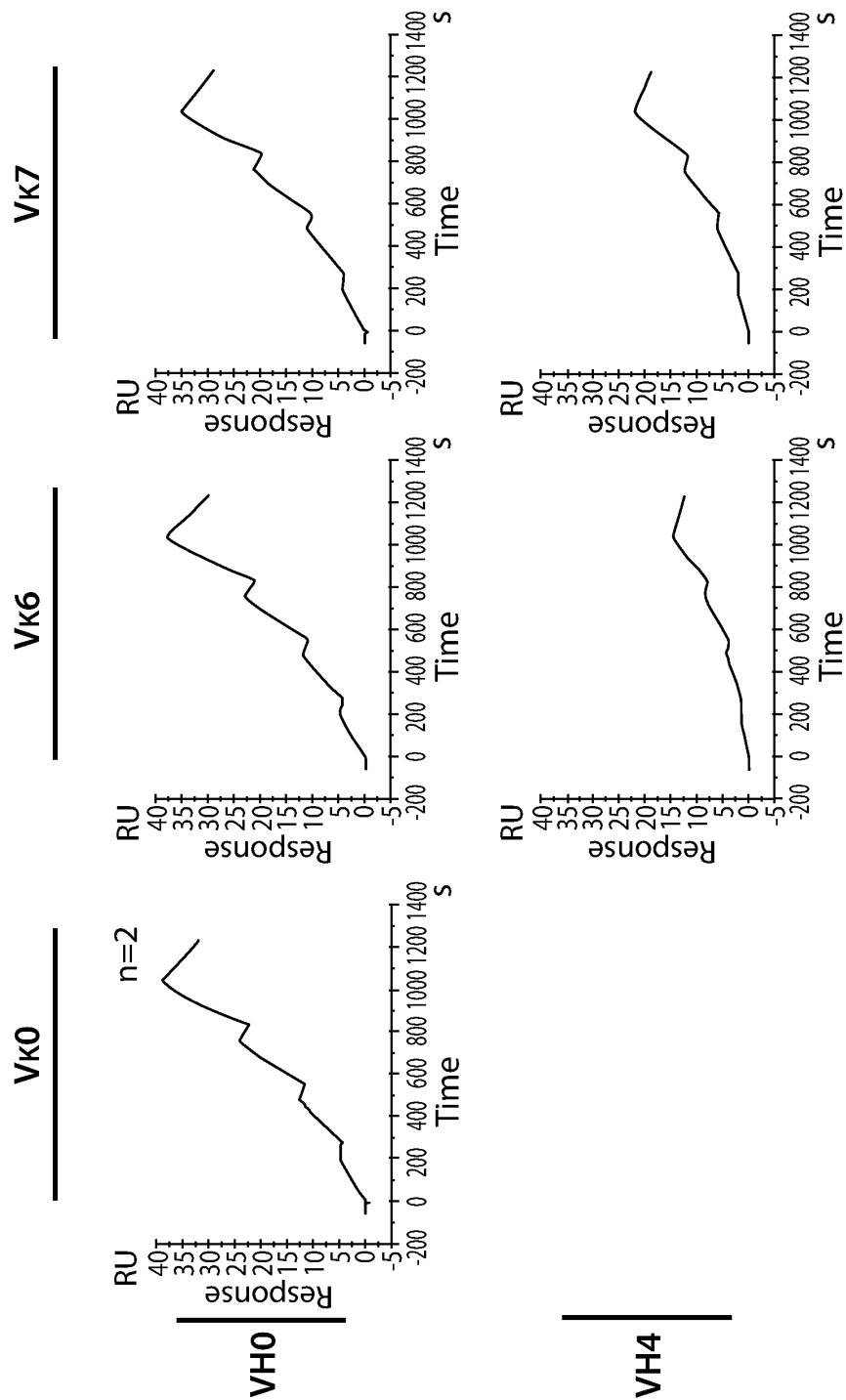


FIG. 2A

6/22

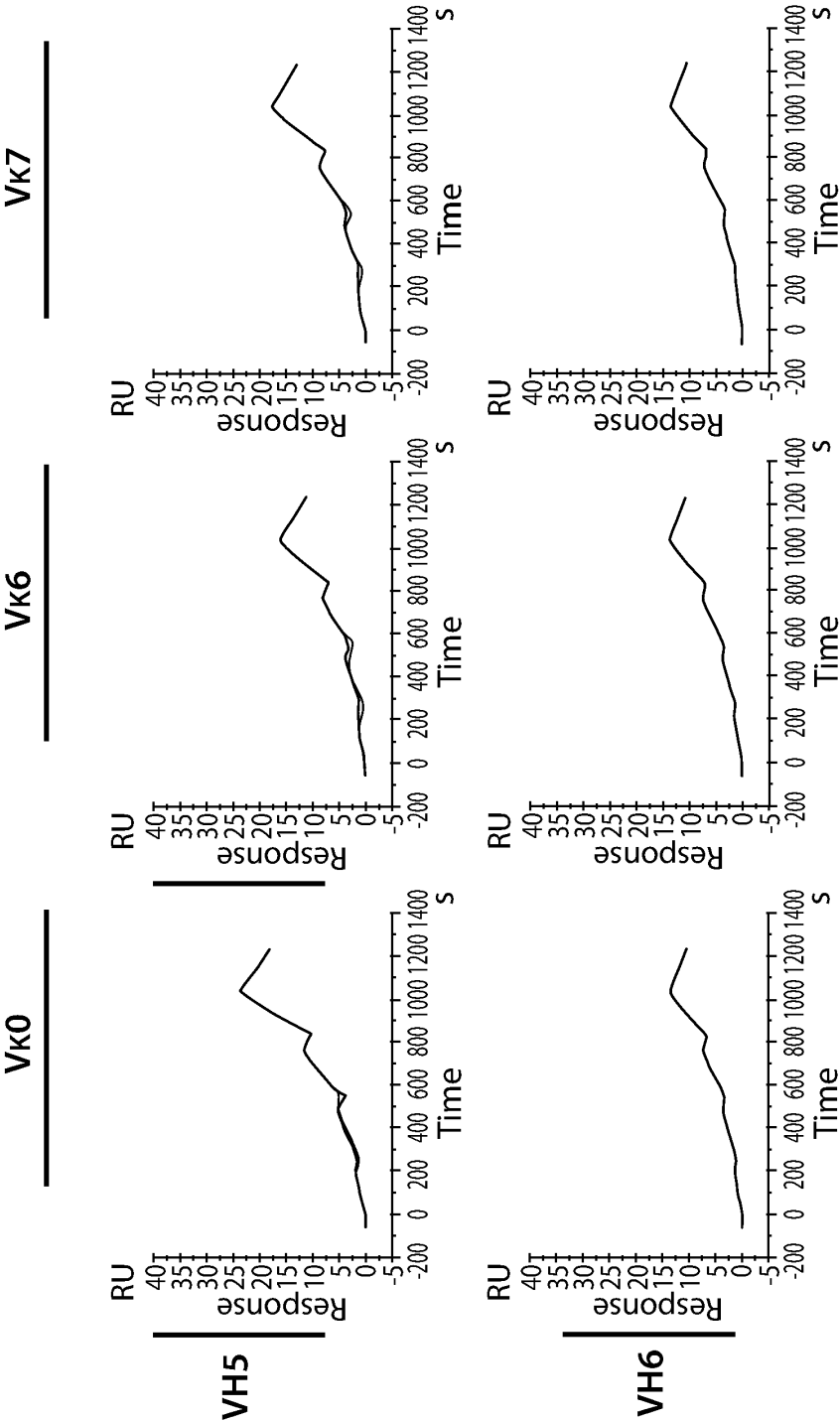


FIG. 2B

7/22

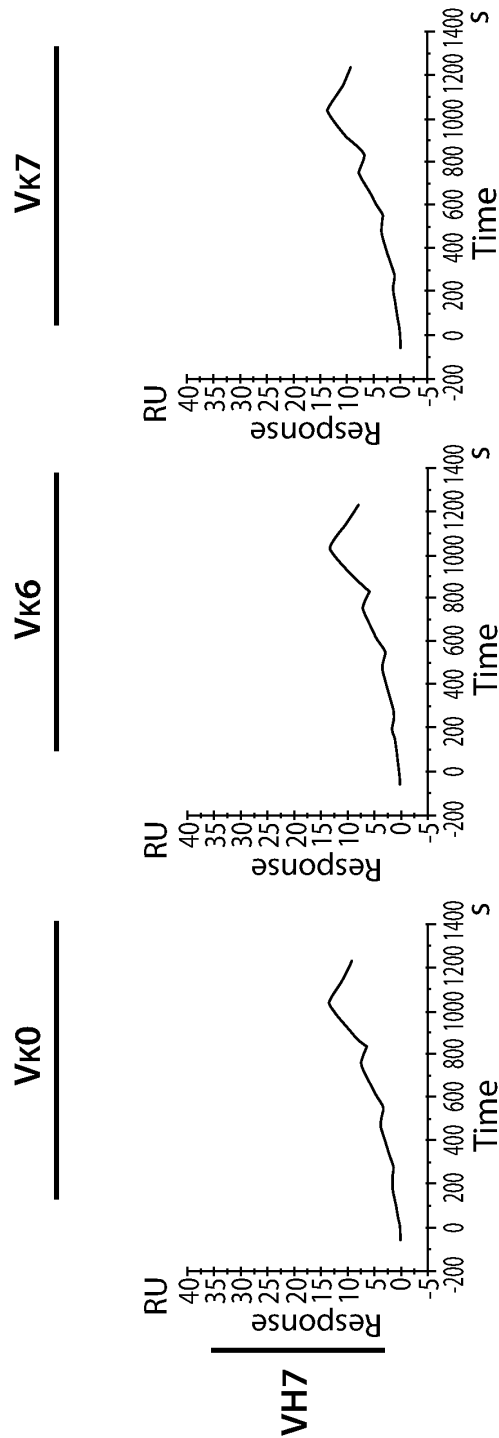


FIG. 2C

8/22

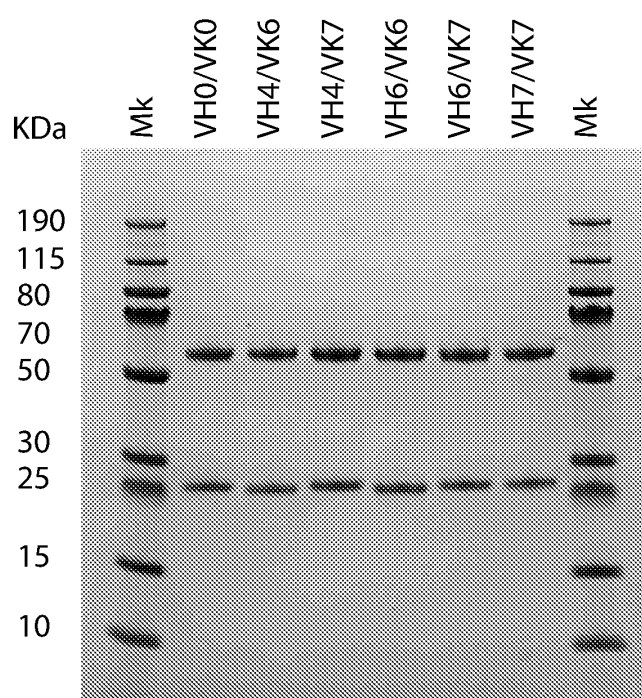


FIG. 3

9/22

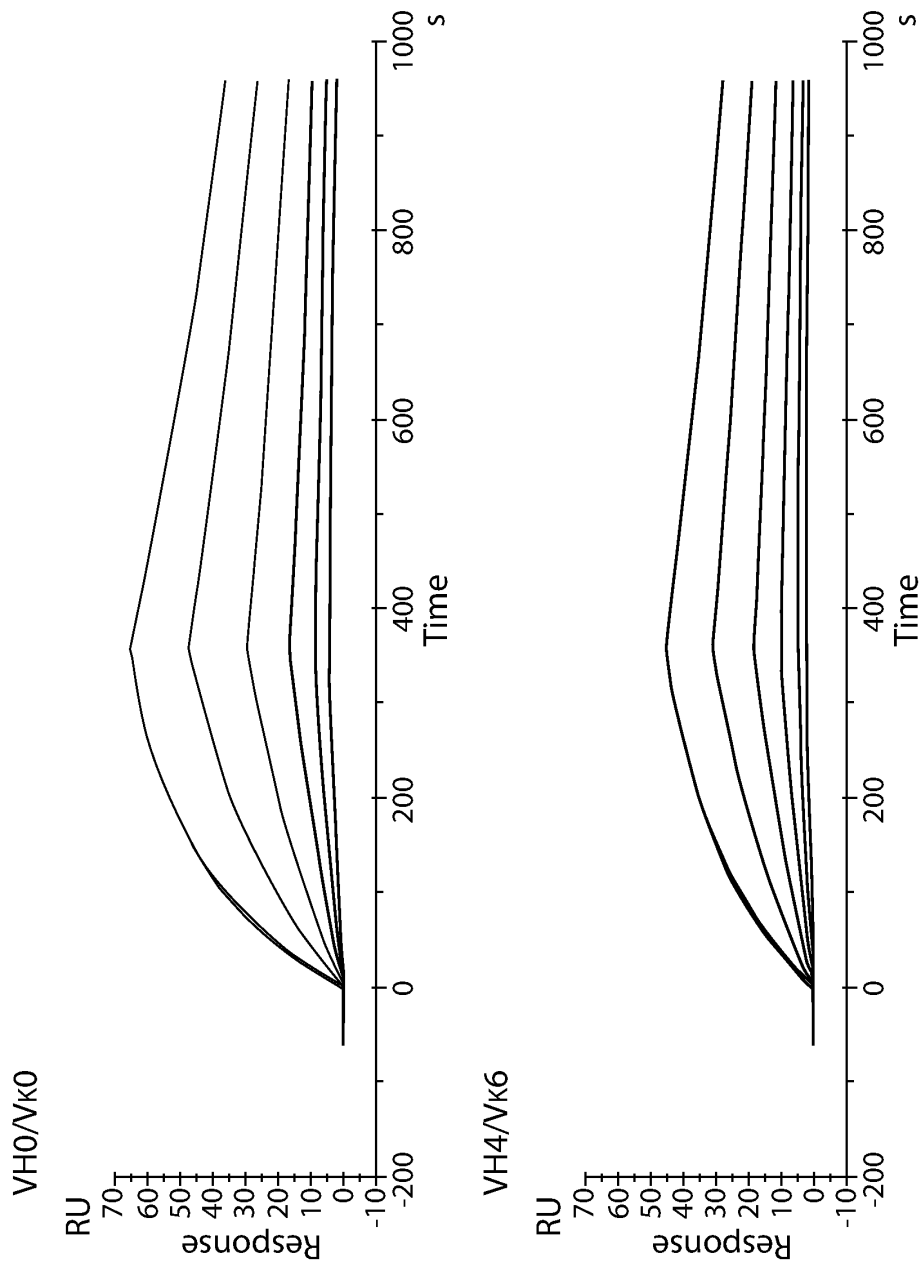


FIG. 4A

10/22

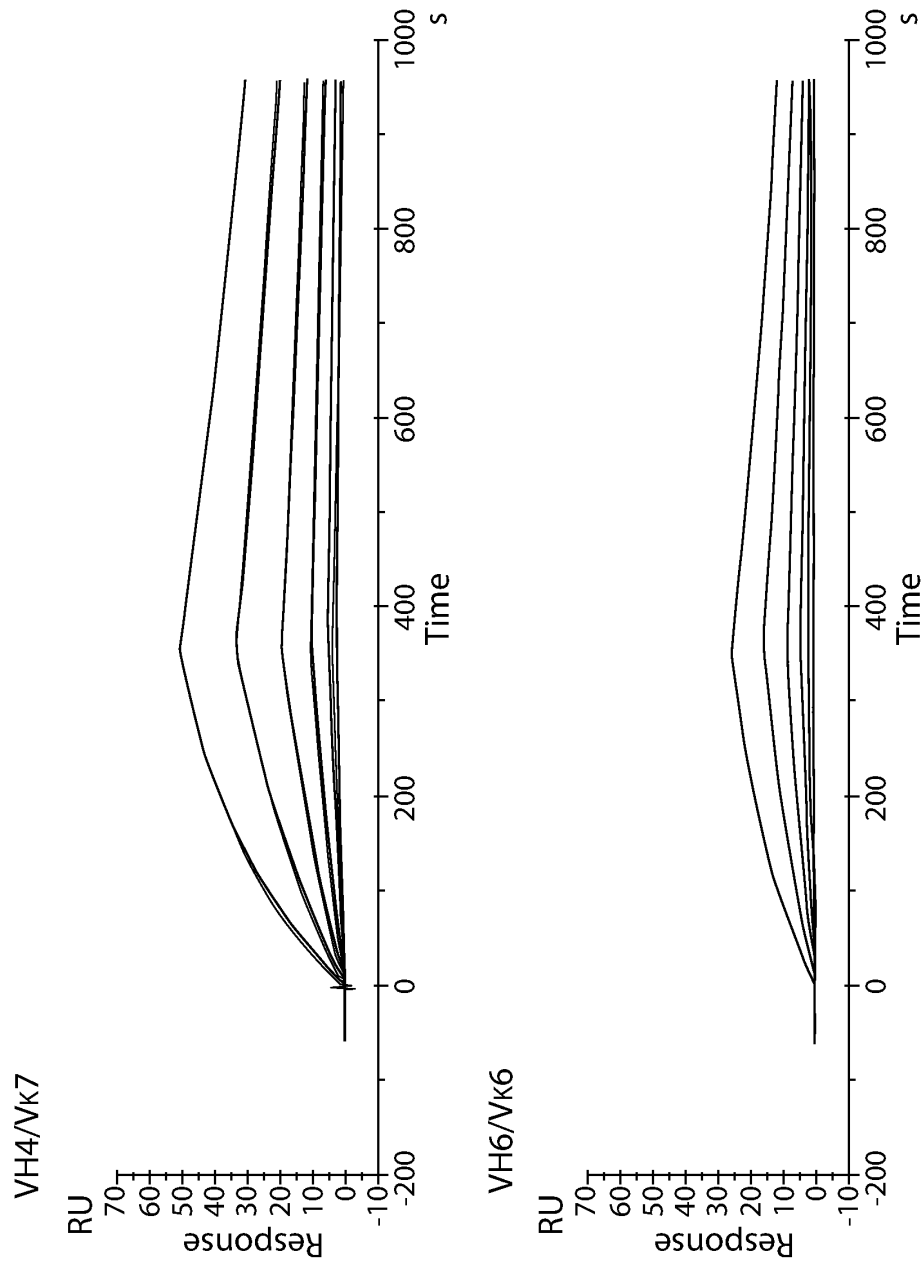


FIG. 4B

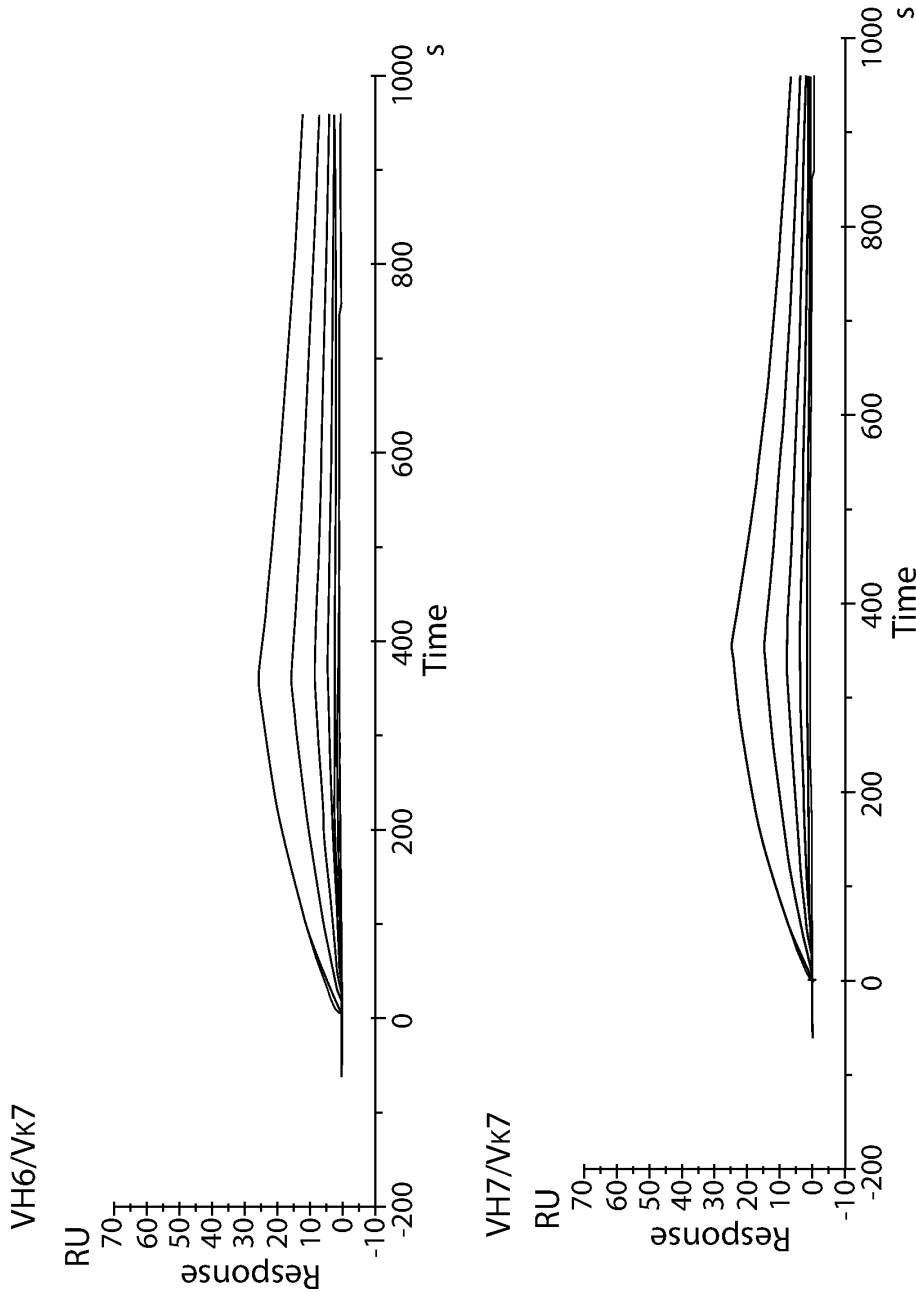


FIG. 4C

12/22

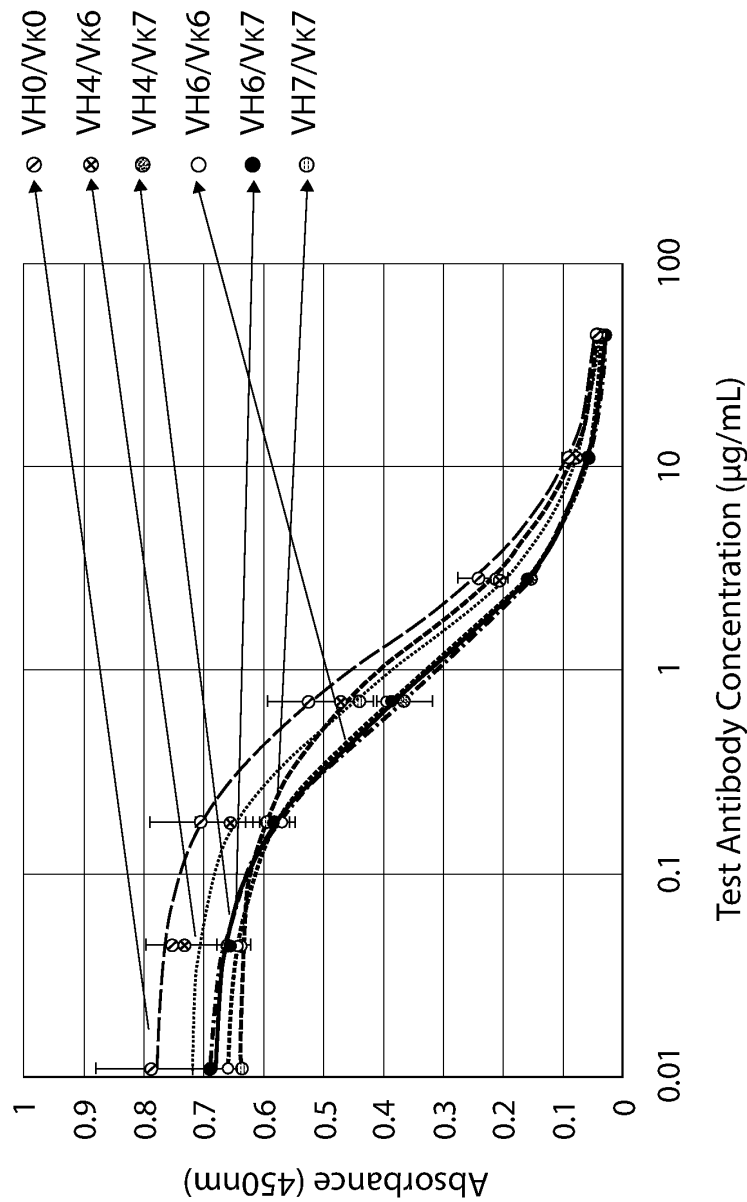


FIG. 5

13/22

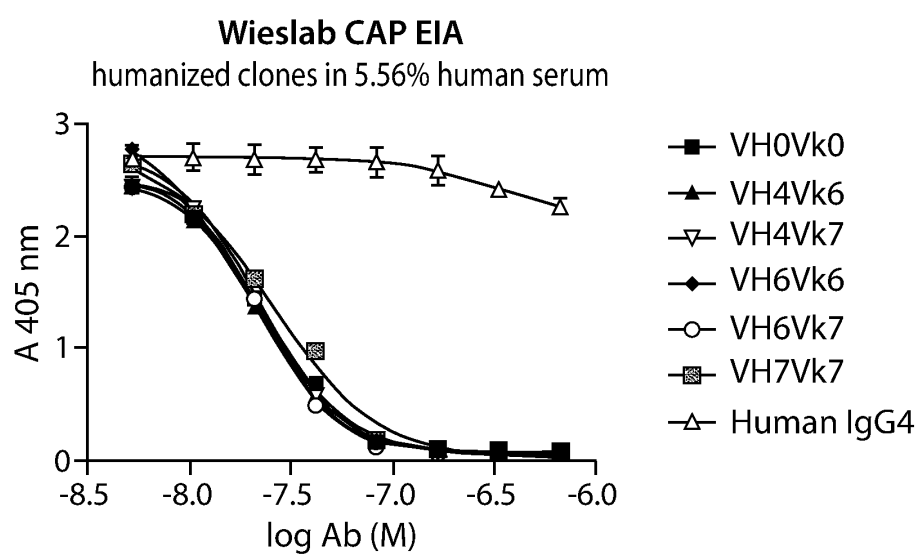


FIG. 6A

14/22

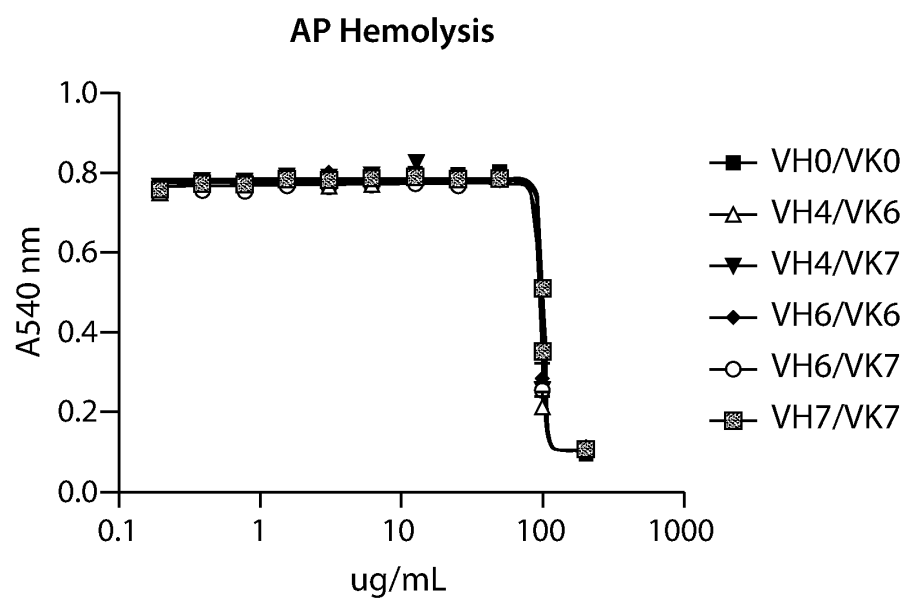


FIG. 6B

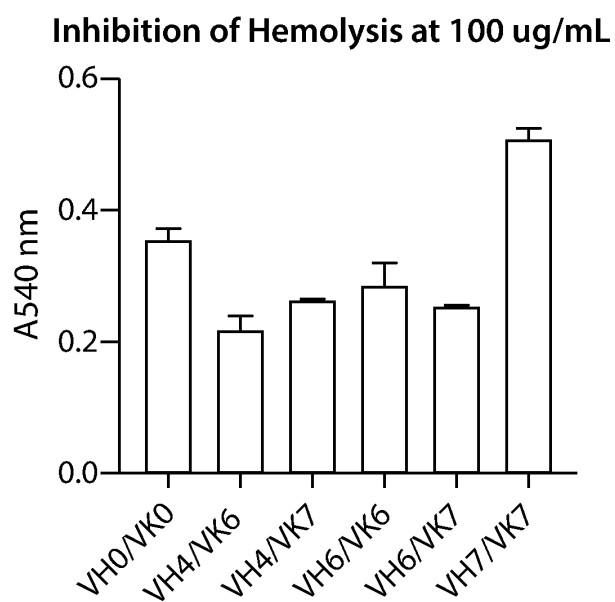
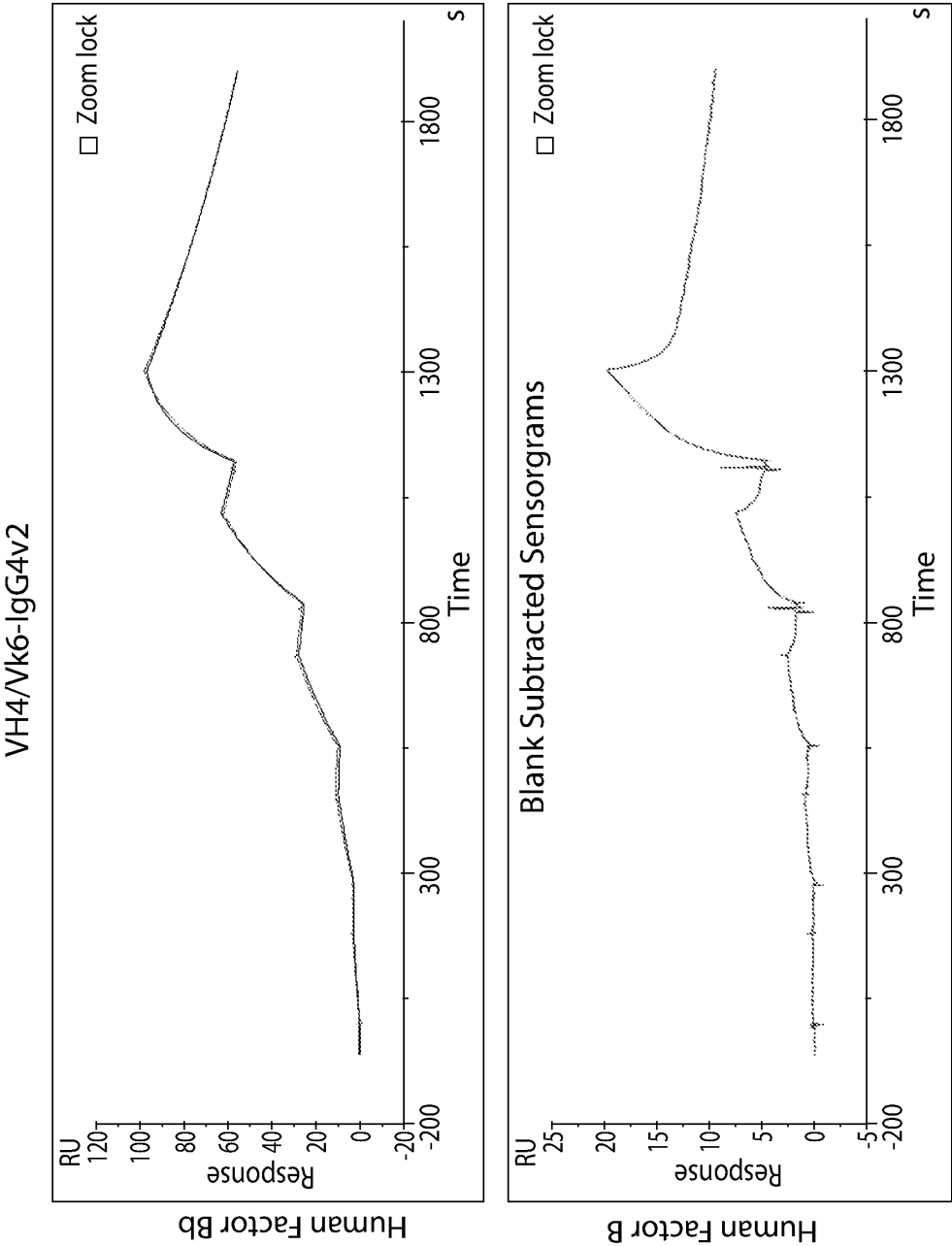


FIG. 6C



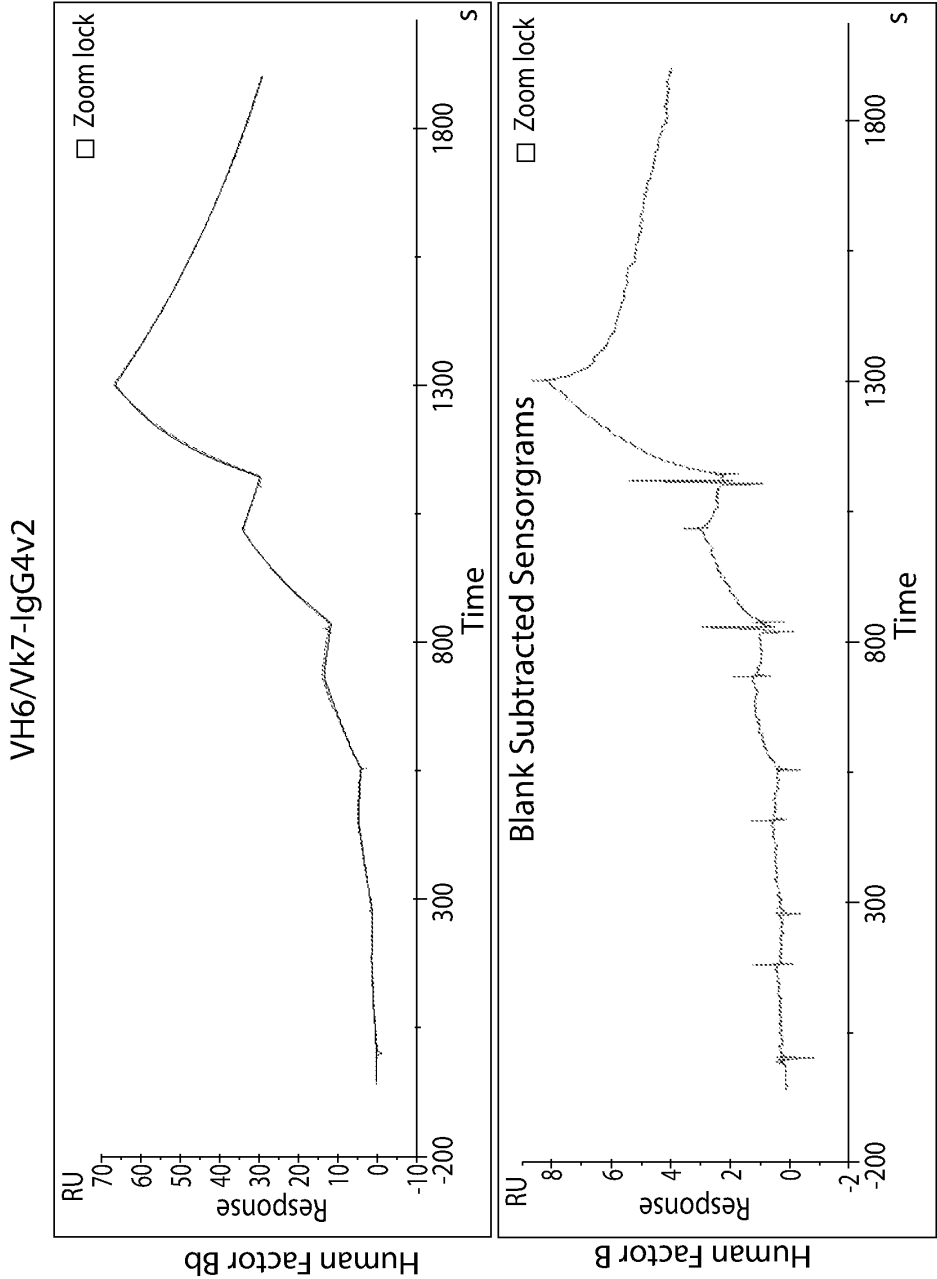


FIG. 7B

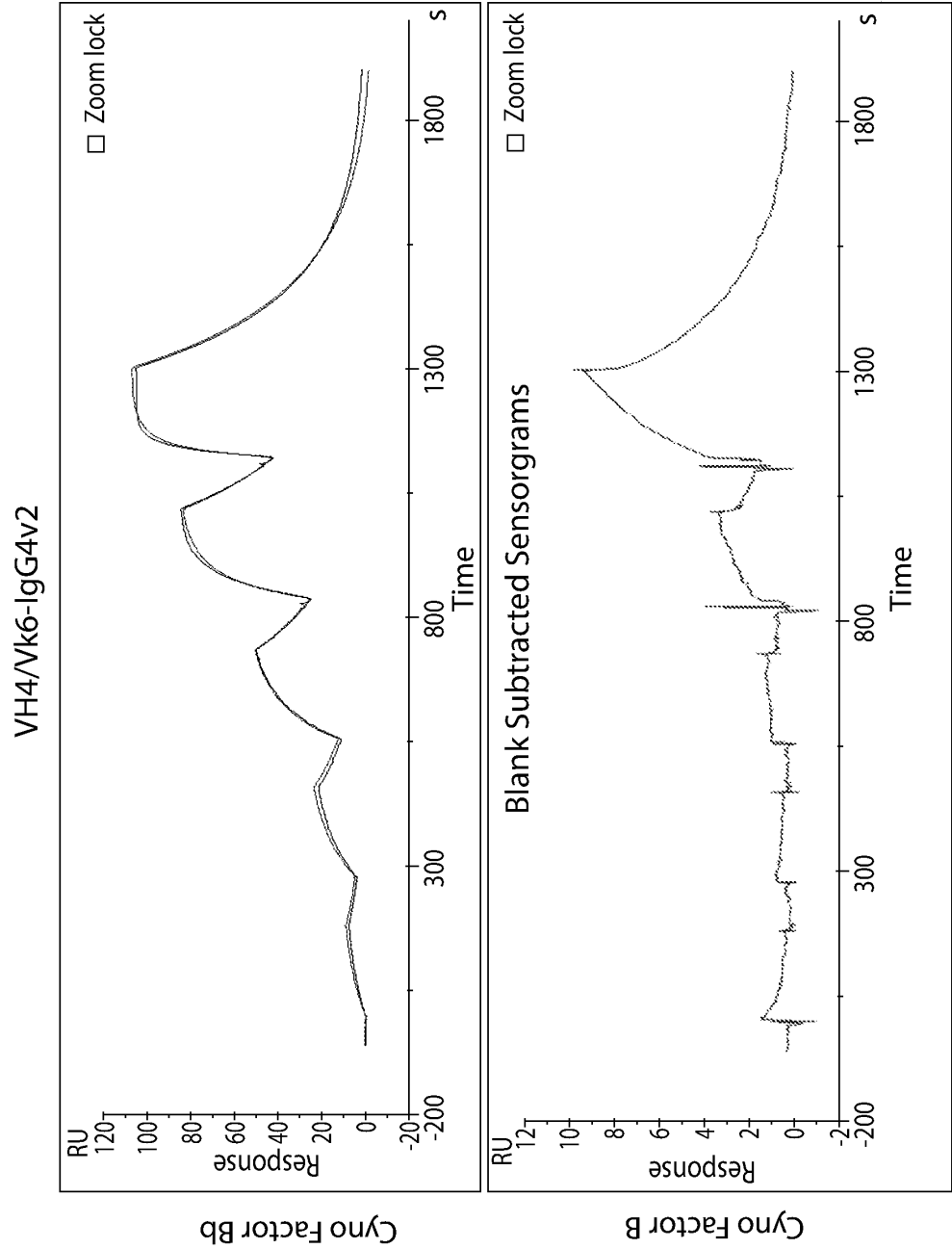


FIG. 7C

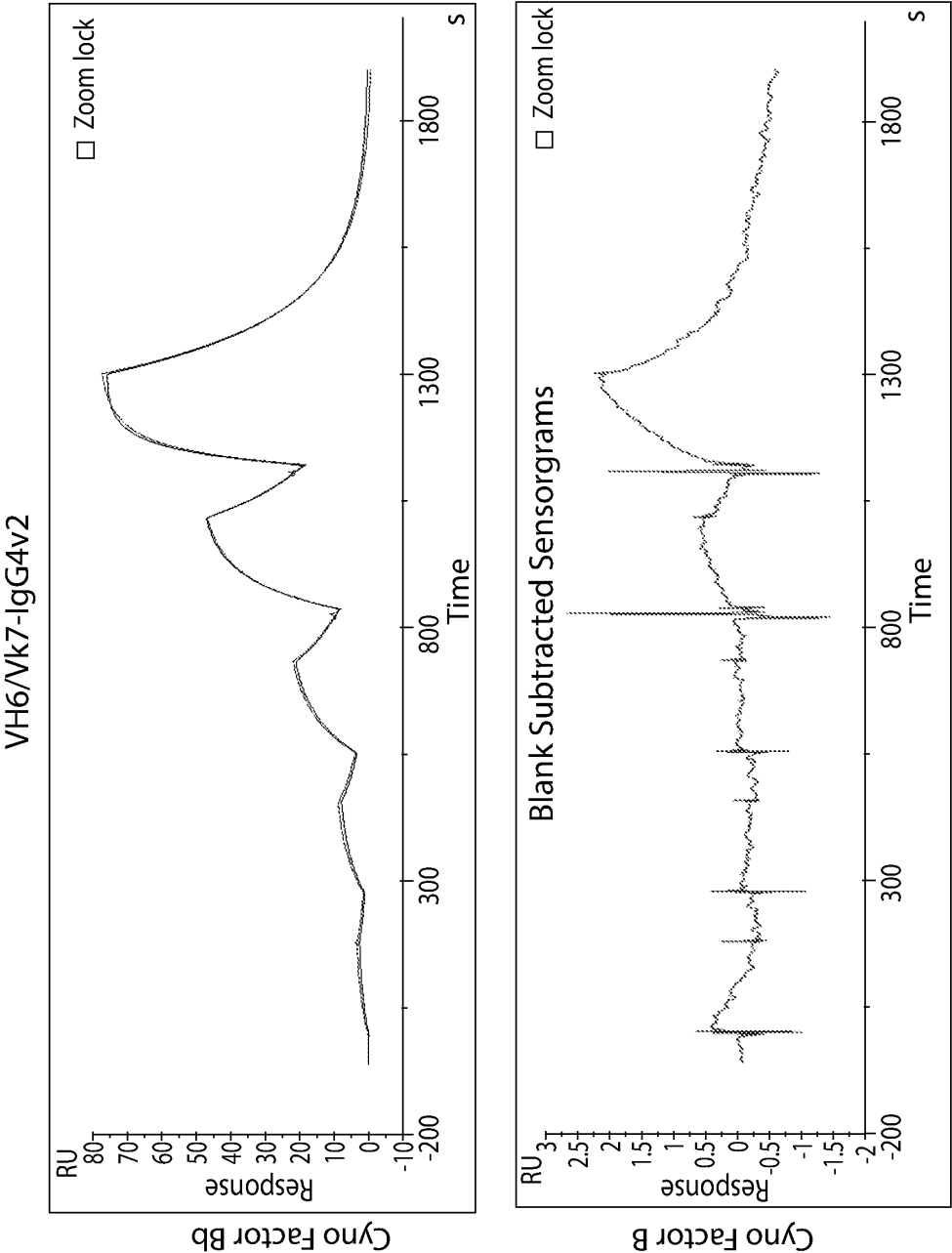


FIG. 7D

19/22

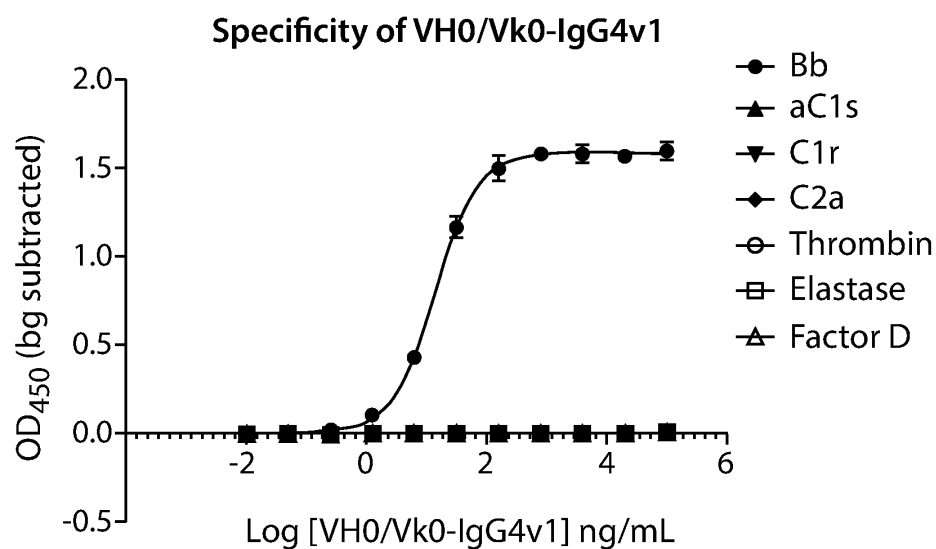


FIG. 8A

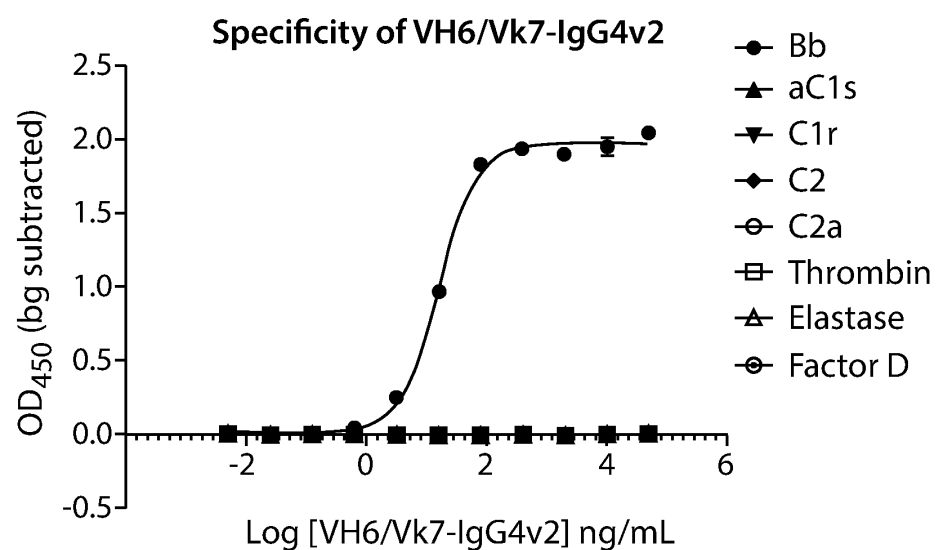


FIG. 8B

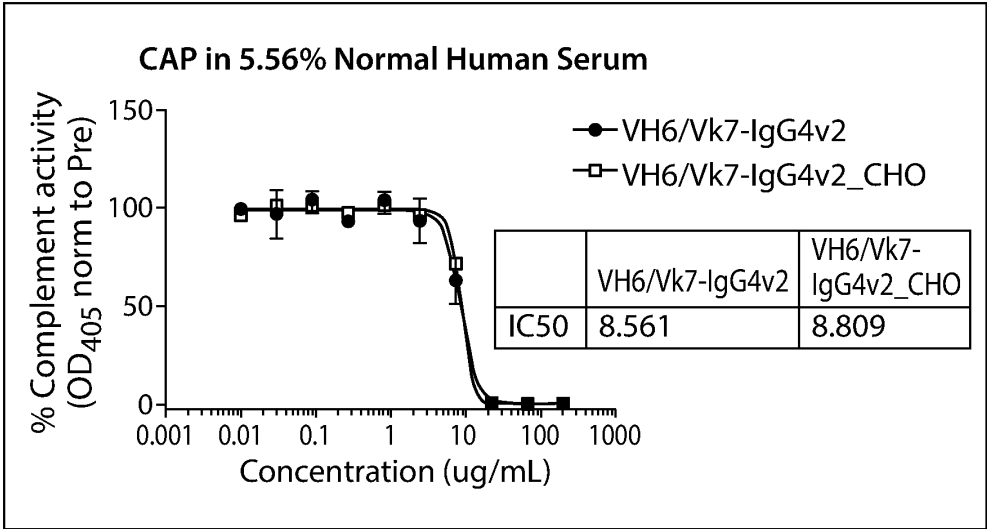


FIG. 9A

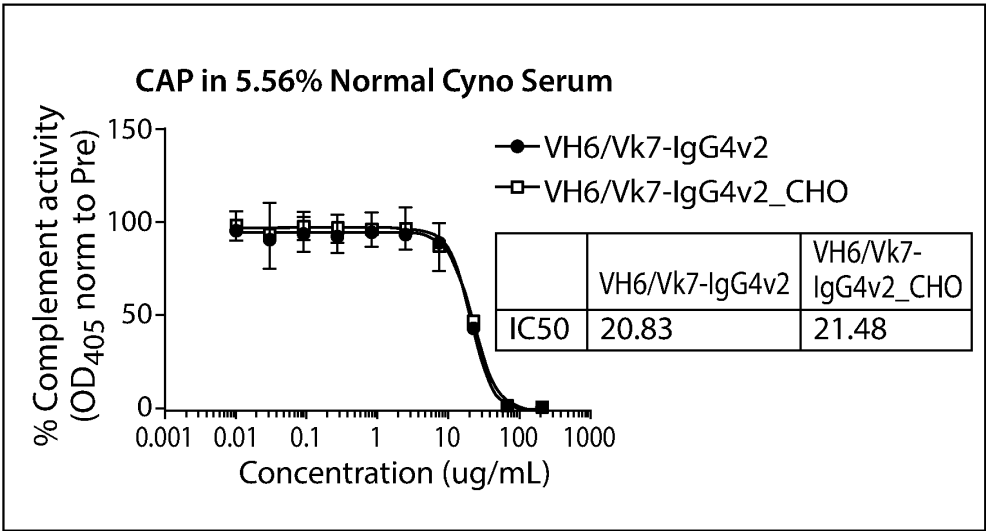


FIG. 9B

21/22

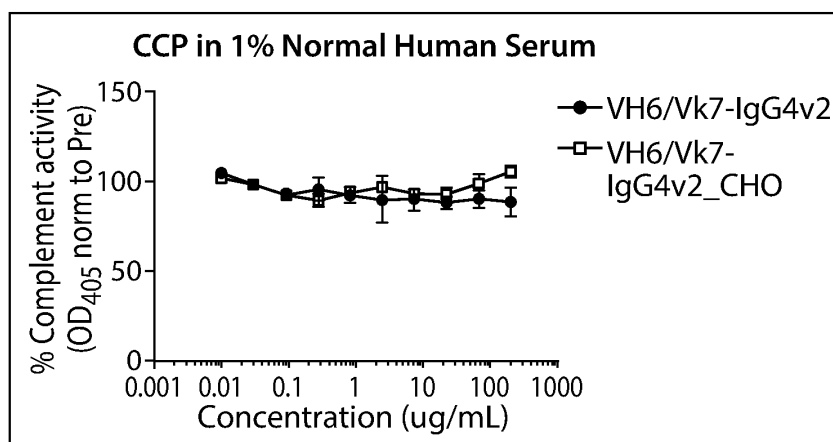


FIG. 10A

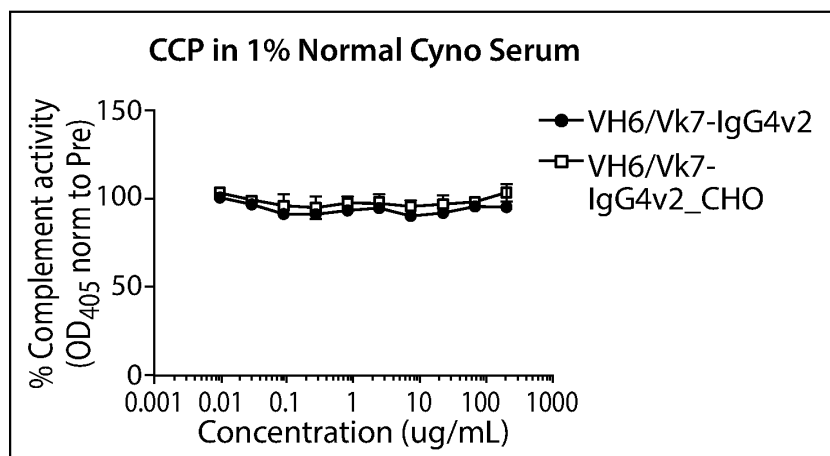


FIG. 10B

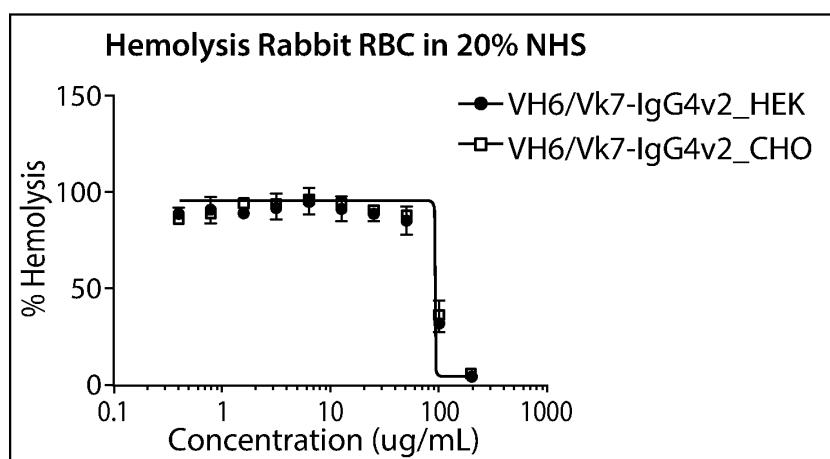
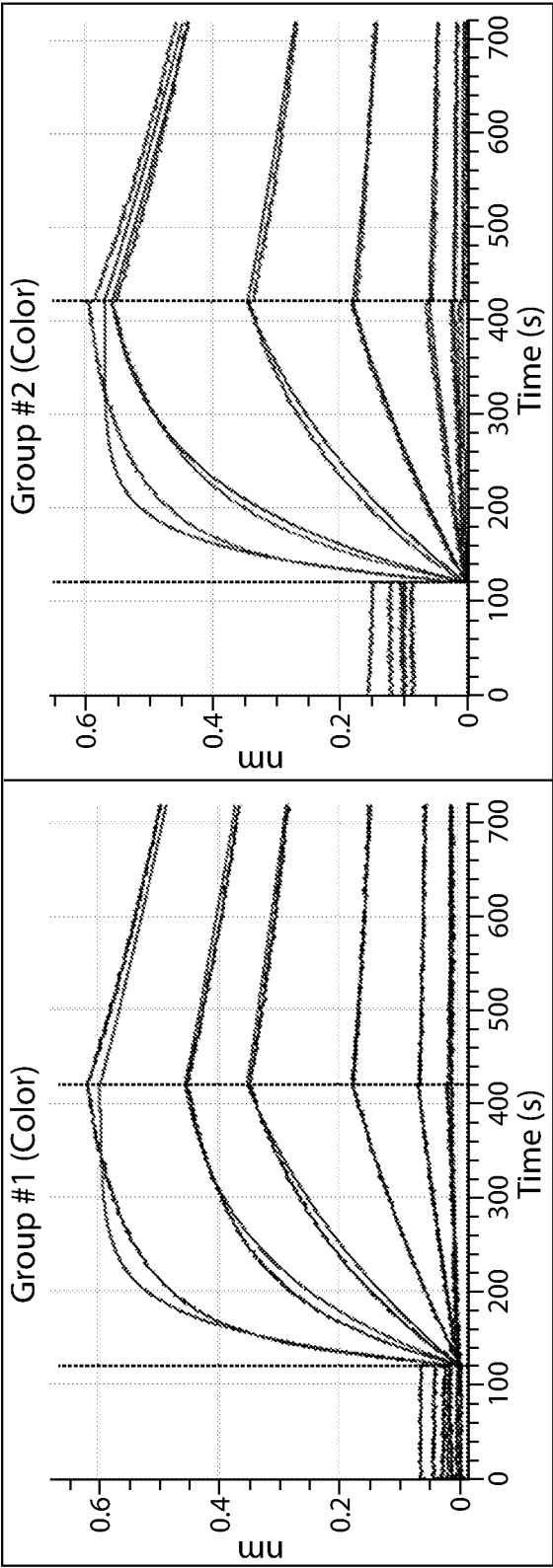


FIG. 11



VH6/Vk7-IgG4v2-HEK; $K_D = 2.9 \text{ nM}$

VH6/Vk7-IgG4v2-CHO; $K_D = 2.7 \text{ nM}$

FIG. 12