

Fig. 1

mAb Name	Pseudovirus Neutralization			
	EC50 (ng/ml)			
	Omicron (BA.1)	BA1.1	BA.2	Delta
RQ33	4.5 ^a	3.1 ^a	79.7 ^b	204.8 ^c
RQ40	6.4 ^a	4.2 ^a	7.0 ^a	11.2 ^a
RQ41	6.2 ^a	3.9 ^a	12.6 ^a	18.2 ^a
RQ43	7.8 ^a	6.0 ^a	10.5 ^a	25.9 ^b

^a Highest potency (<20 ng/mL)
^b Adequate potency (20-100 ng/mL)
^c Lowest potency (>100 ng/mL)

*TPP threshold is <100 ng/mL across Omicron lineages

*All mAbs tested are in the YTE-TM backbone

Fig. 2

mAb Name	Pseudovirus Neutralization, EC50 (ng/ml)				
	BA.1	BA1.1	BA.2	Delta	D614G
RQ33 + RQ40	5.4 ^a	4.6 ^a	13.0 ^a	28.2 ^b	25.7 ^b
RQ33 + RQ43	5.7 ^a	5.9 ^a	24.7 ^b	59.0 ^b	33.3 ^b
AZD7442	470.4 ^c	772.5 ^c	29.3 ^b	7.2 ^a	8.5 ^a

^a Highest potency (<20 ng/mL)

^b Adequate potency (20-100 ng/mL)

^c Lowest potency (>100 ng/mL)

*TPP threshold is <100 ng/mL across Omicron lineages

*All mAbs tested are in the YTE-™ backbone

Fig. 3

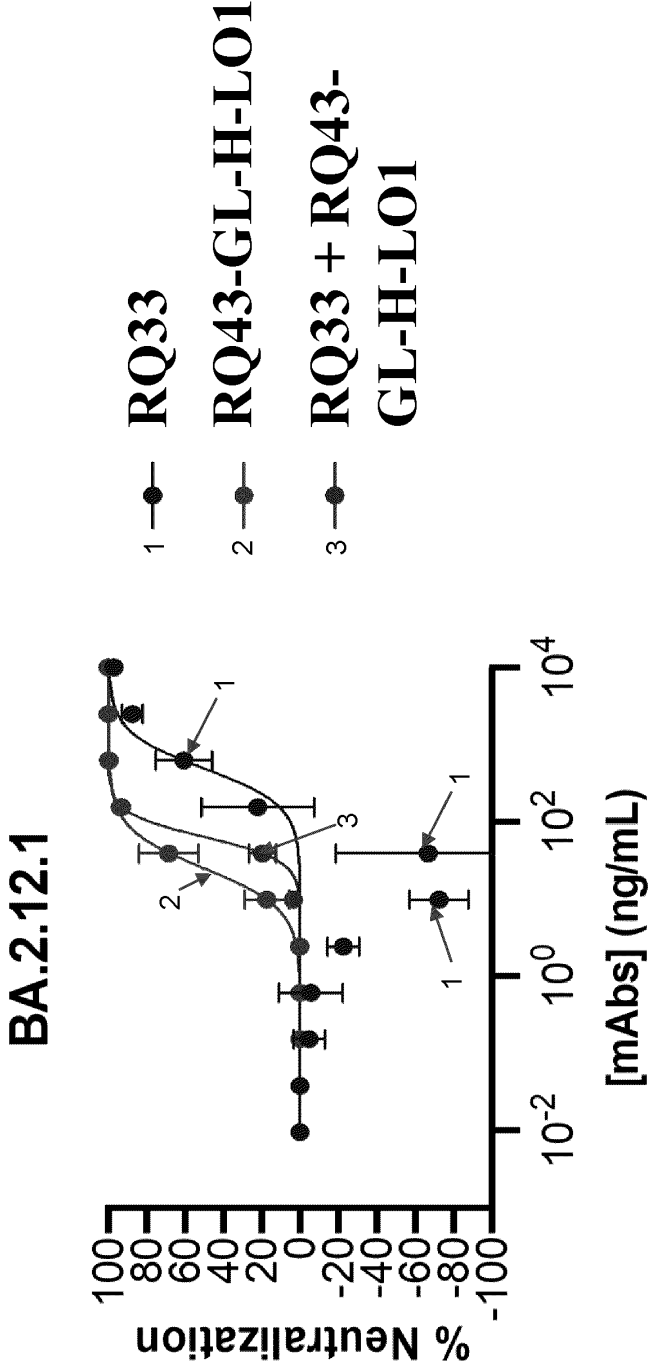
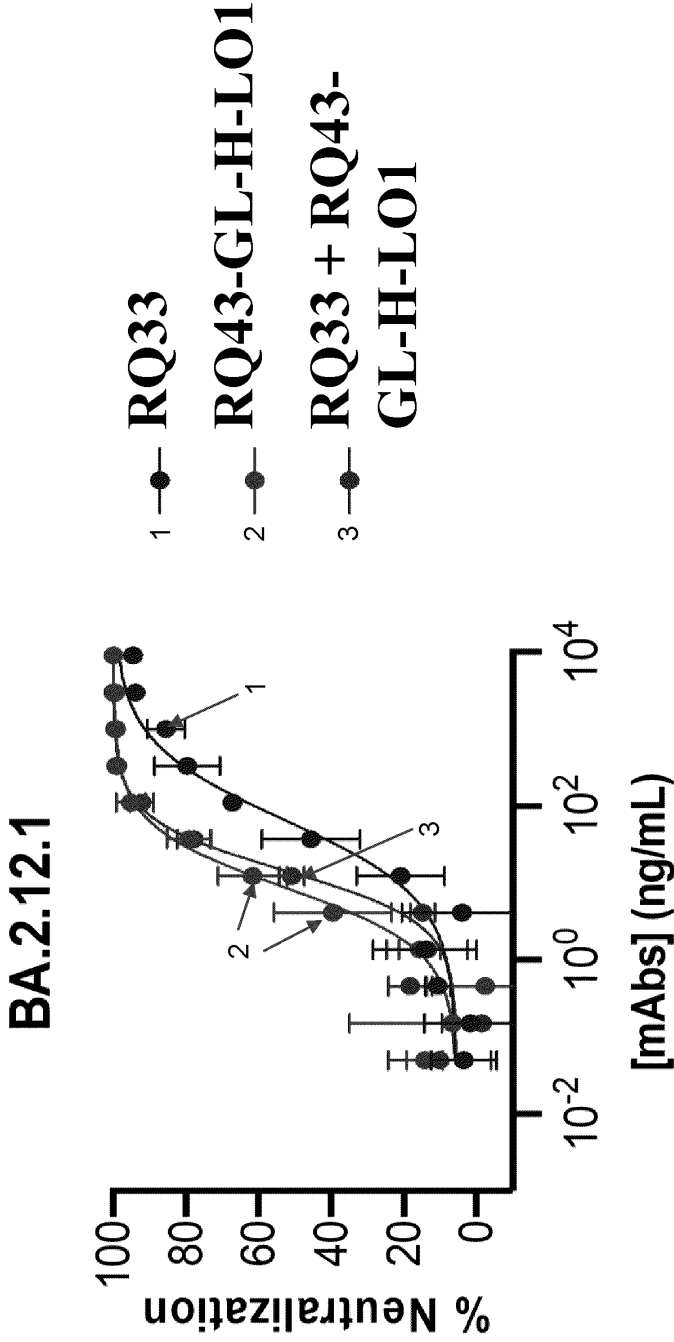


Fig. 4



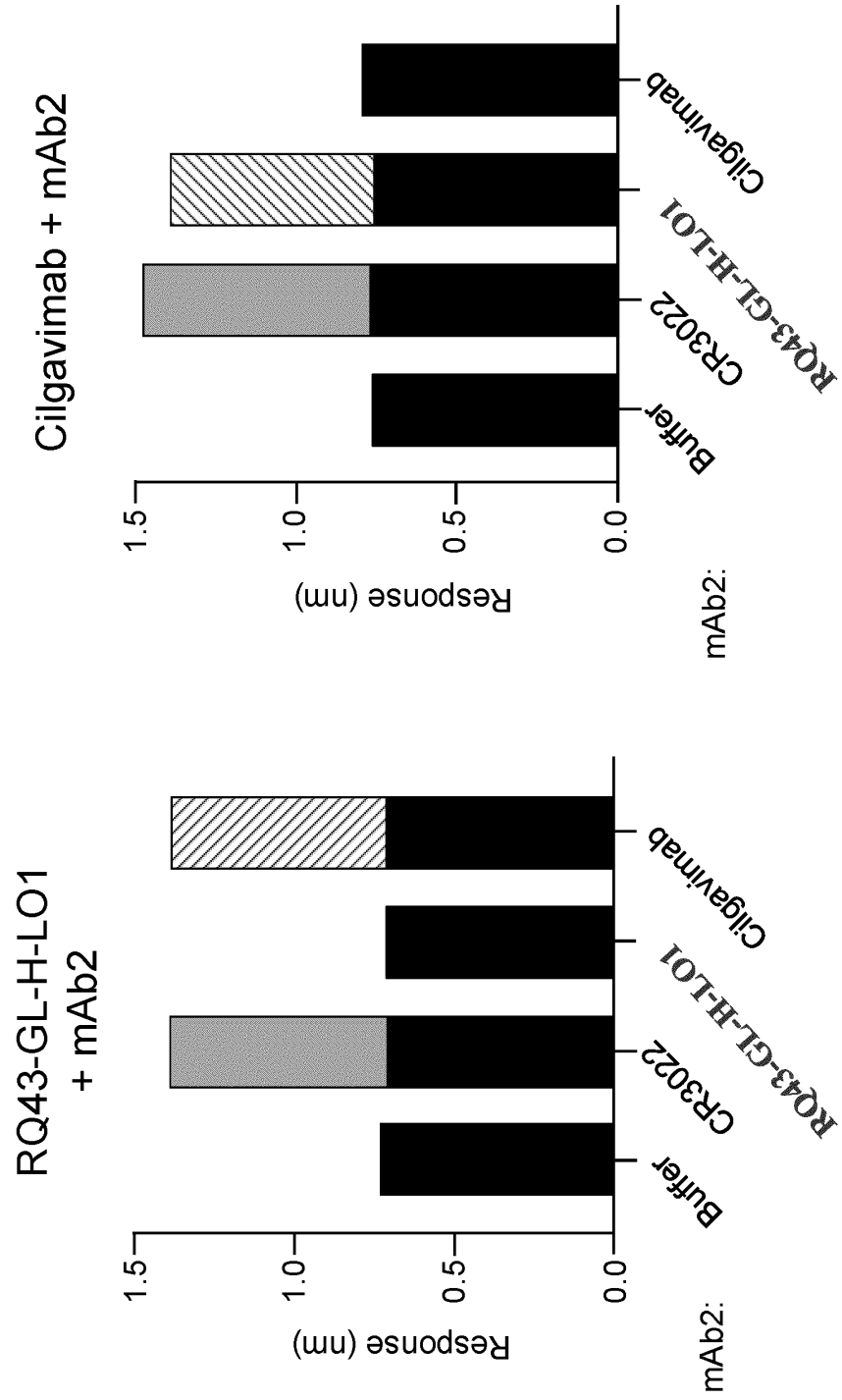


Fig. 5

Fig. 6

