

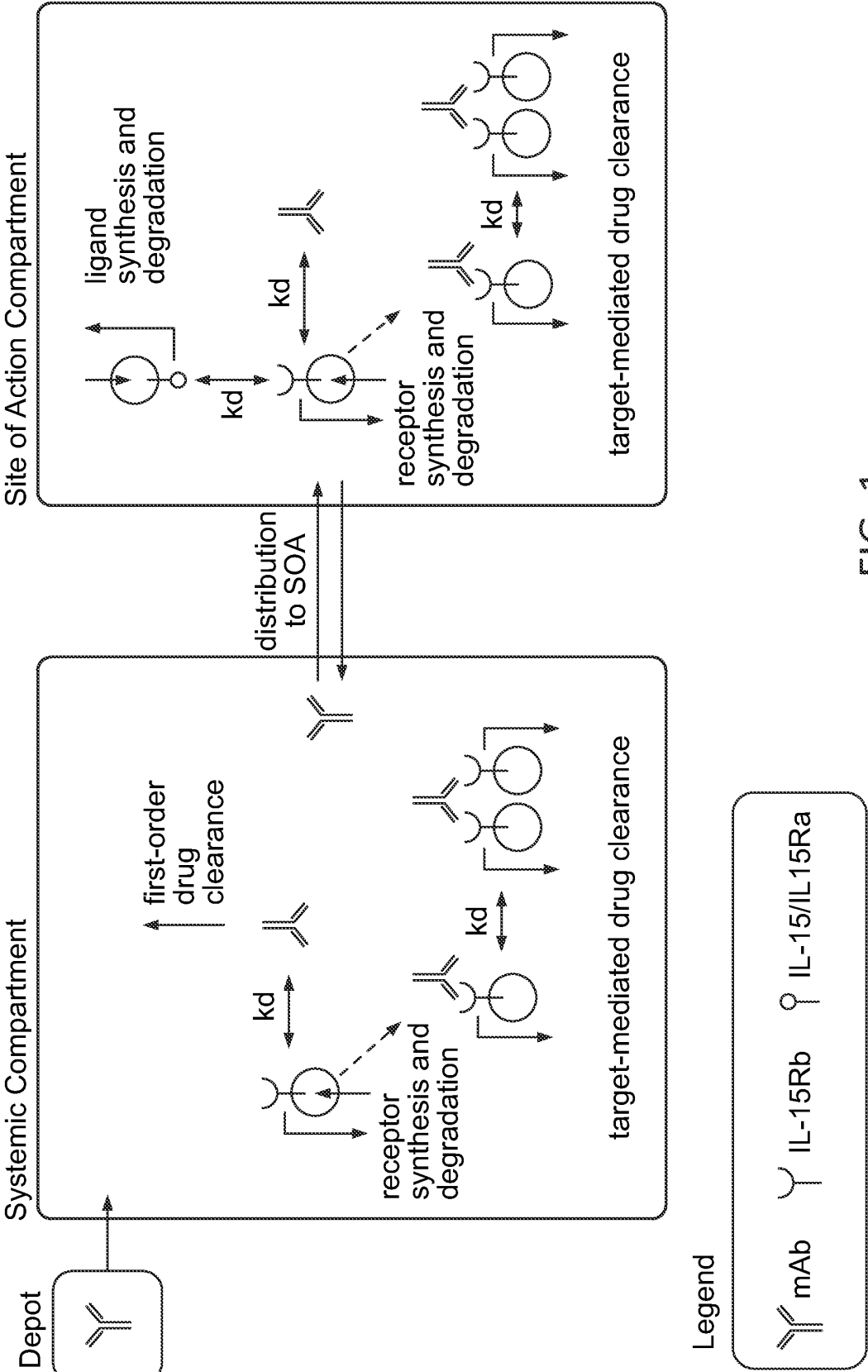
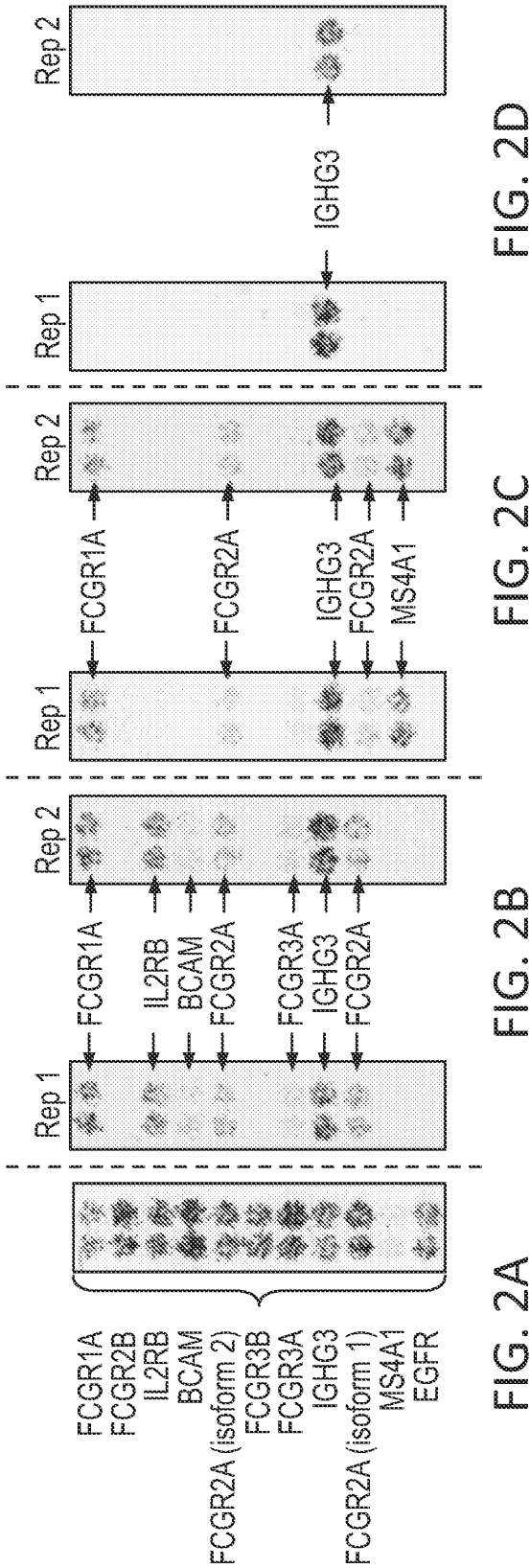
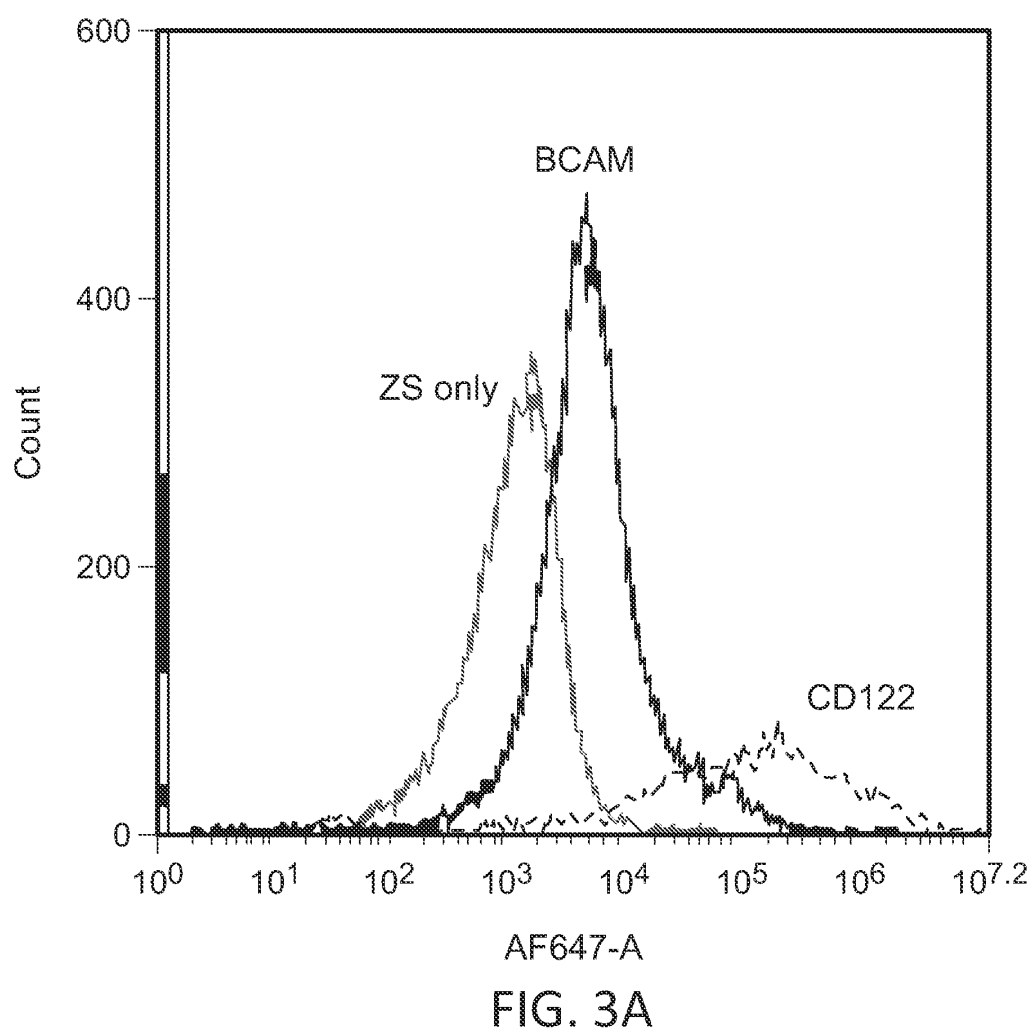


FIG. 1





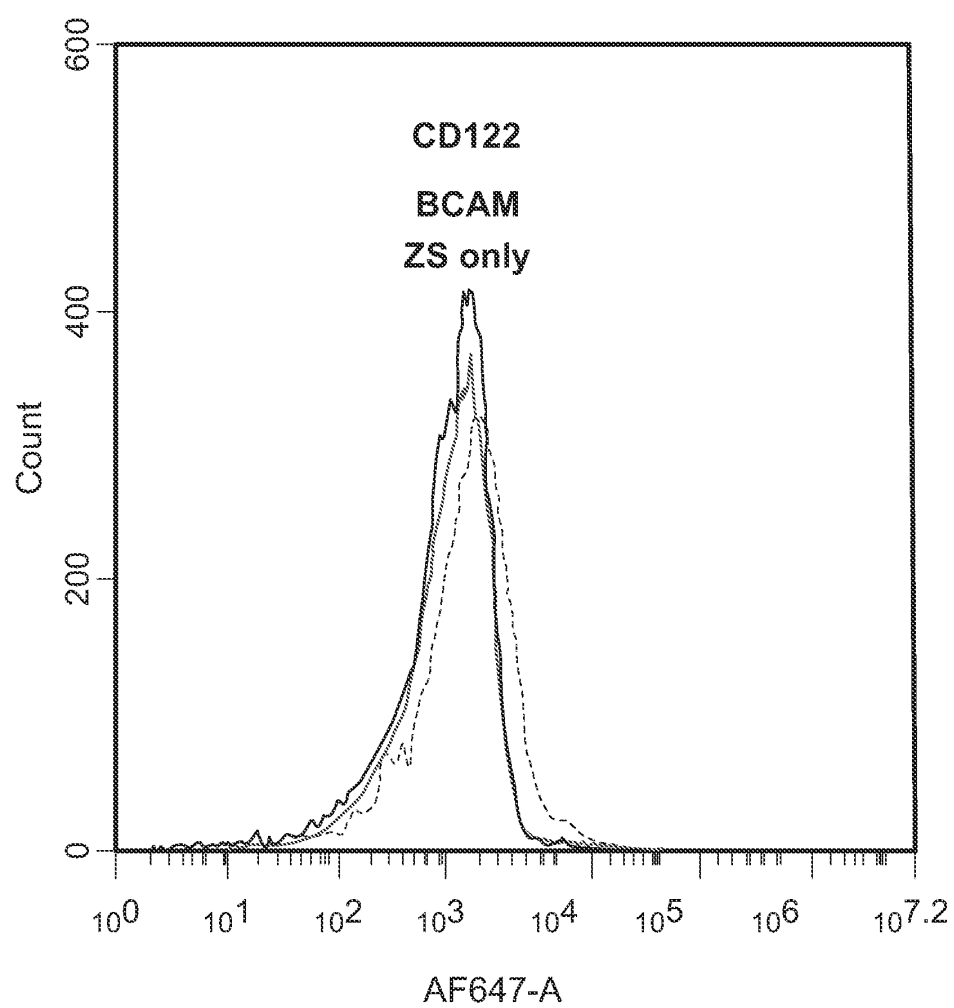


FIG. 3B

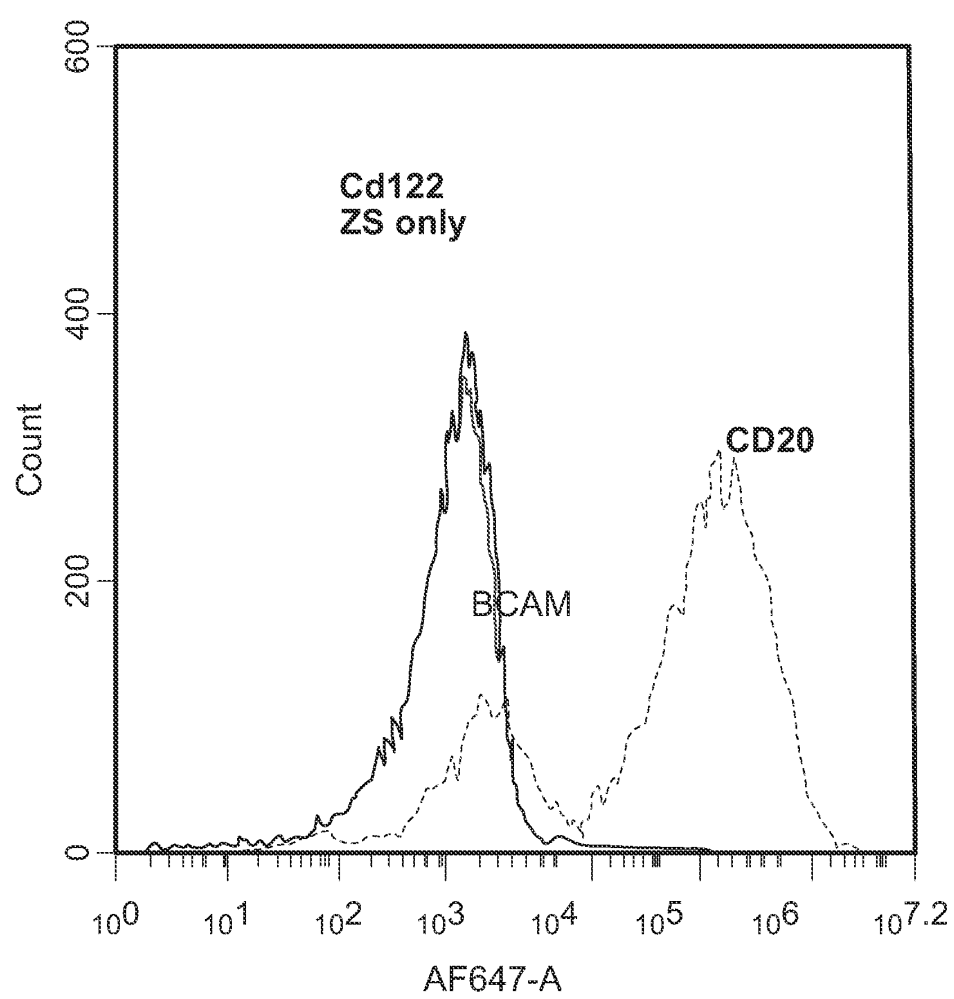


FIG. 3C

FIG. 4

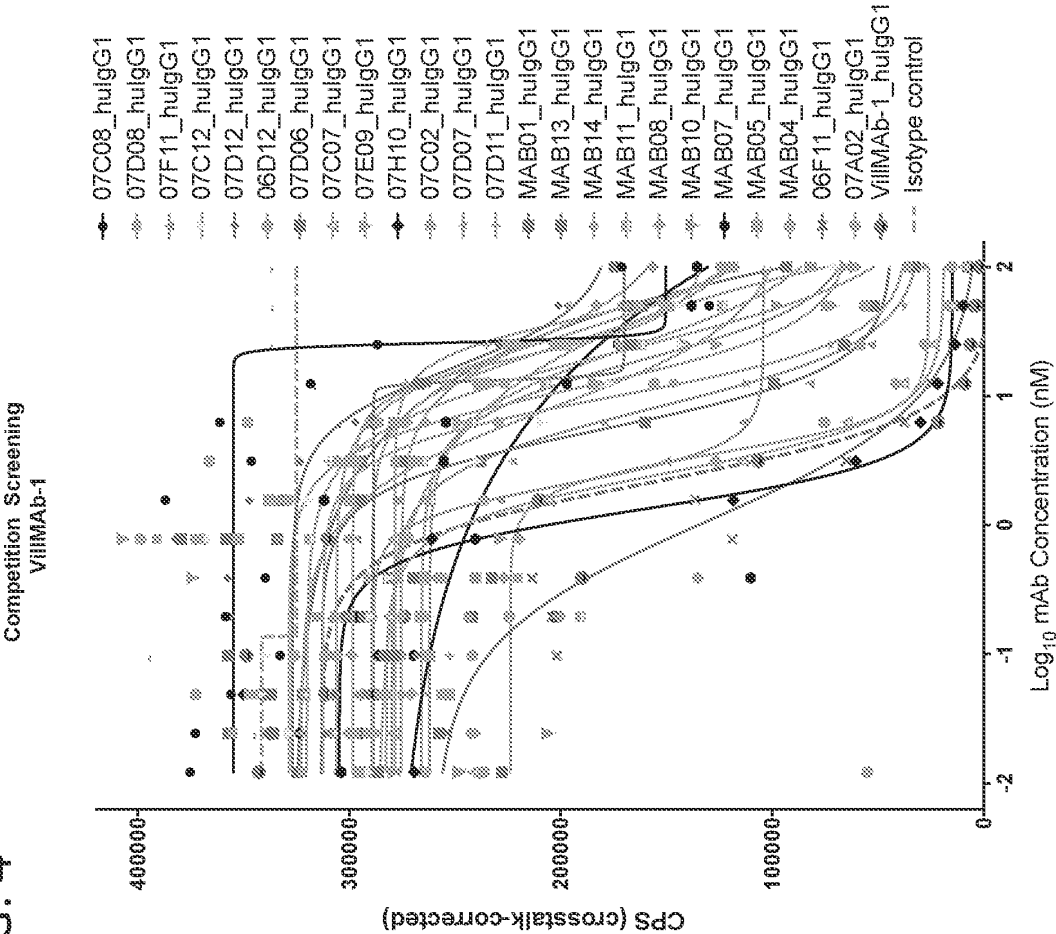
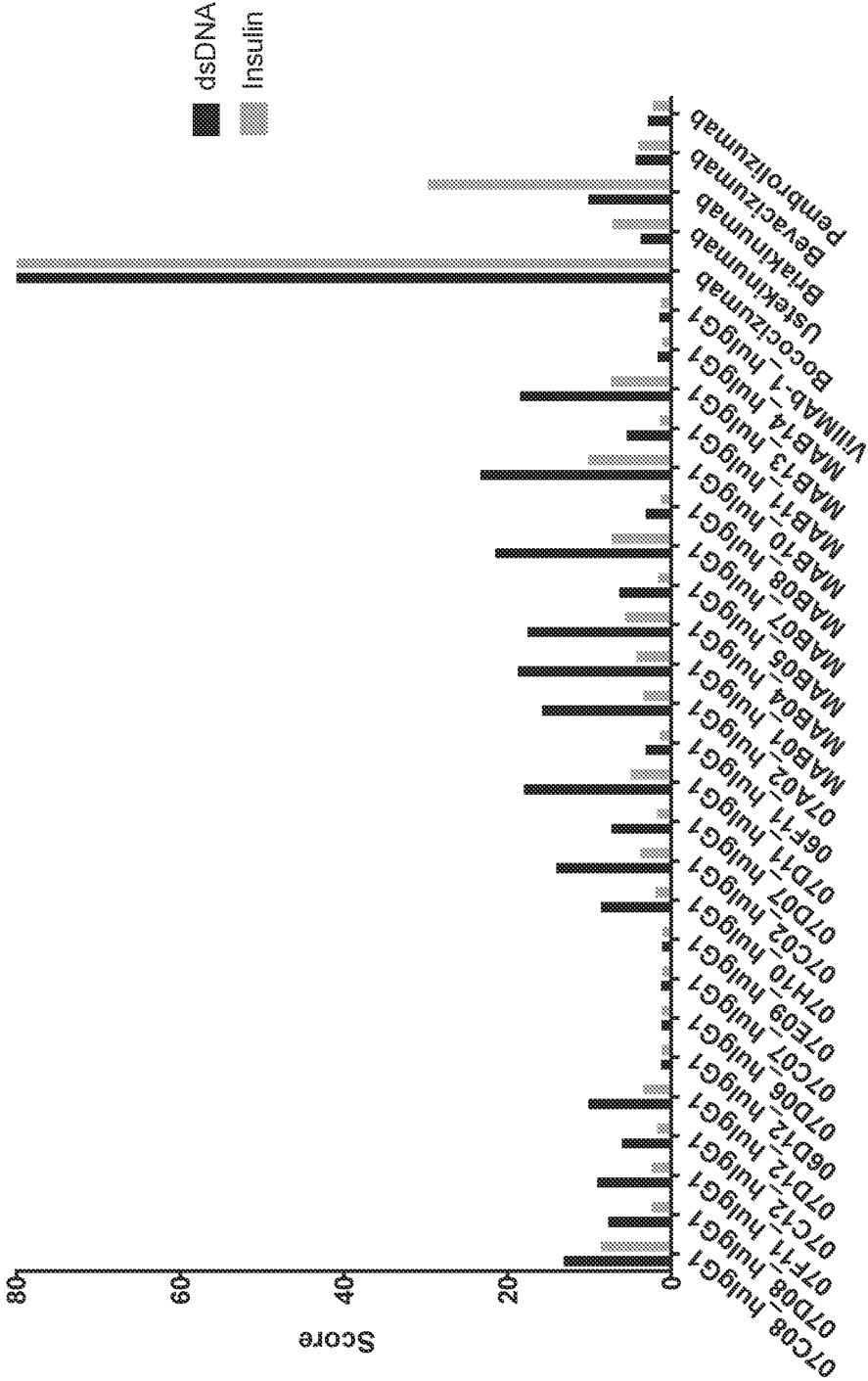


FIG. 5

Polyreactivity score
(OD450nm at 10 µg/ml :OD450nm at 0 µg/ml)



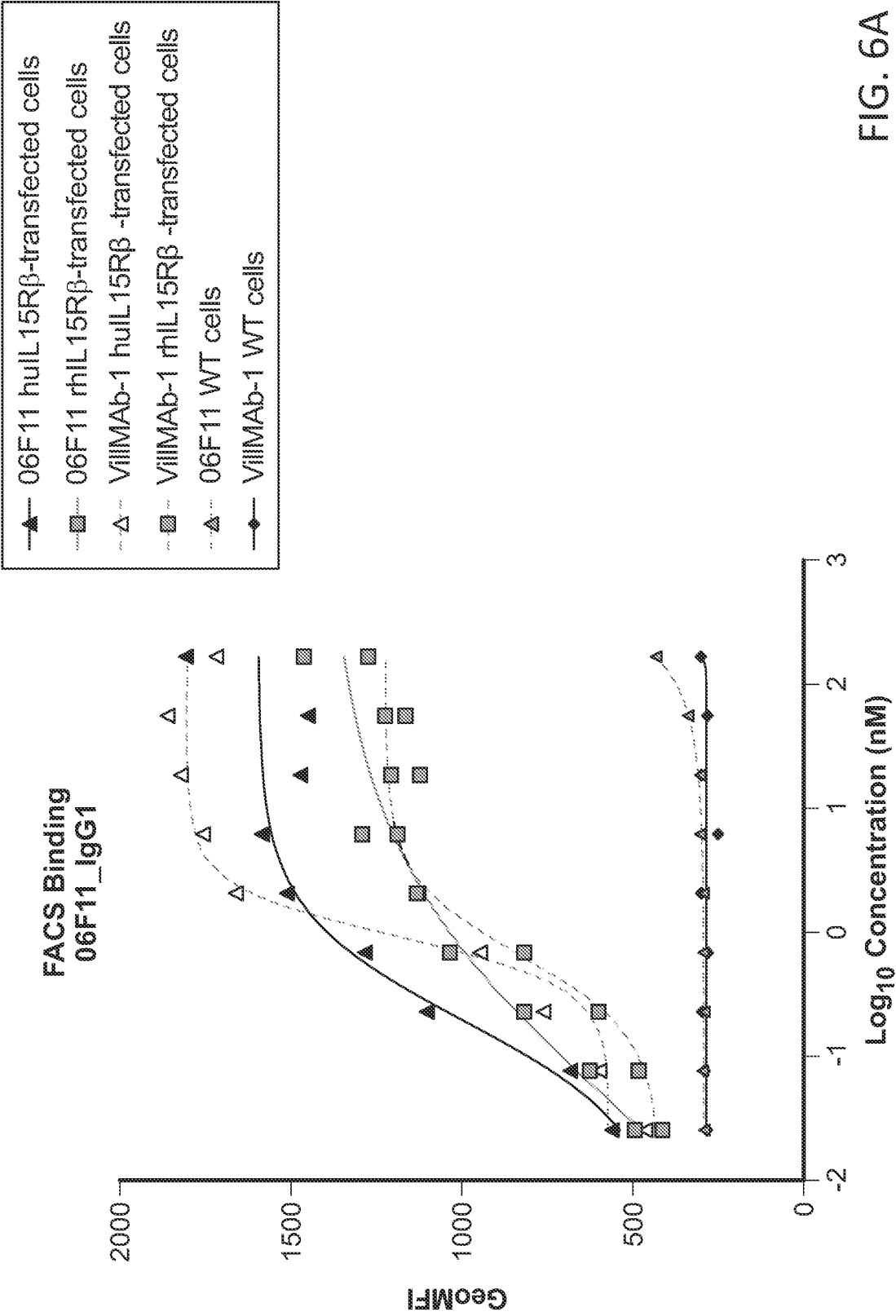


FIG. 6A

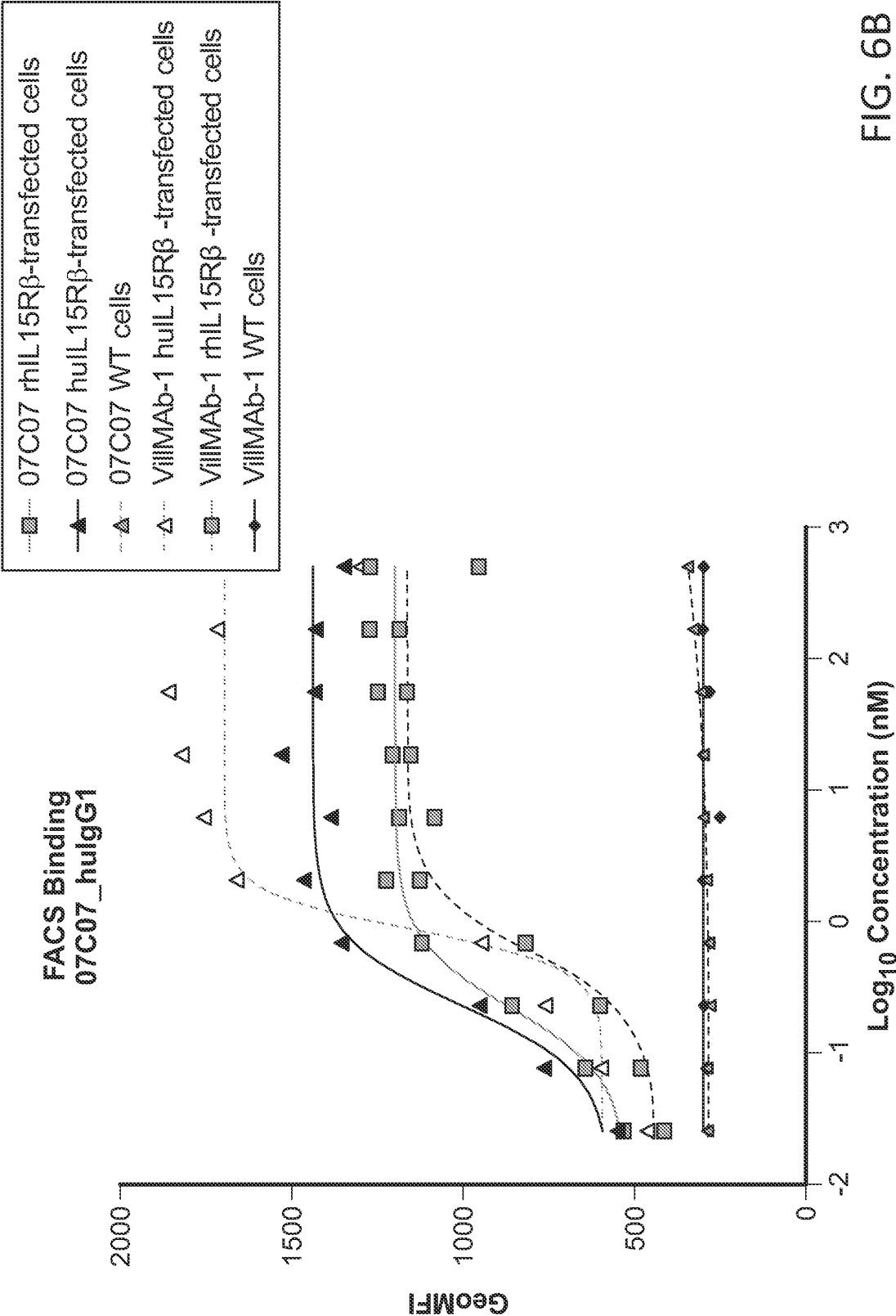


FIG. 6B

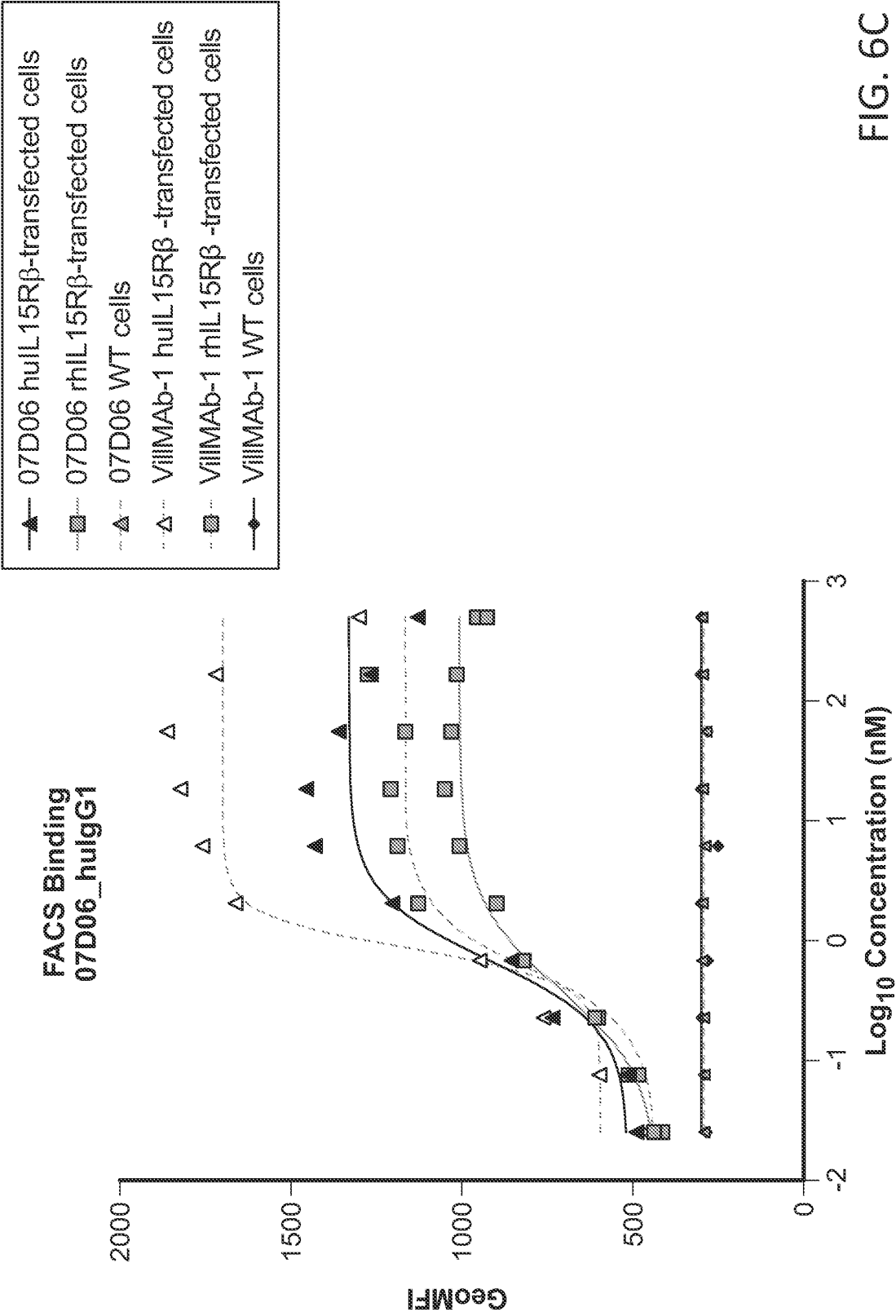


FIG. 6C

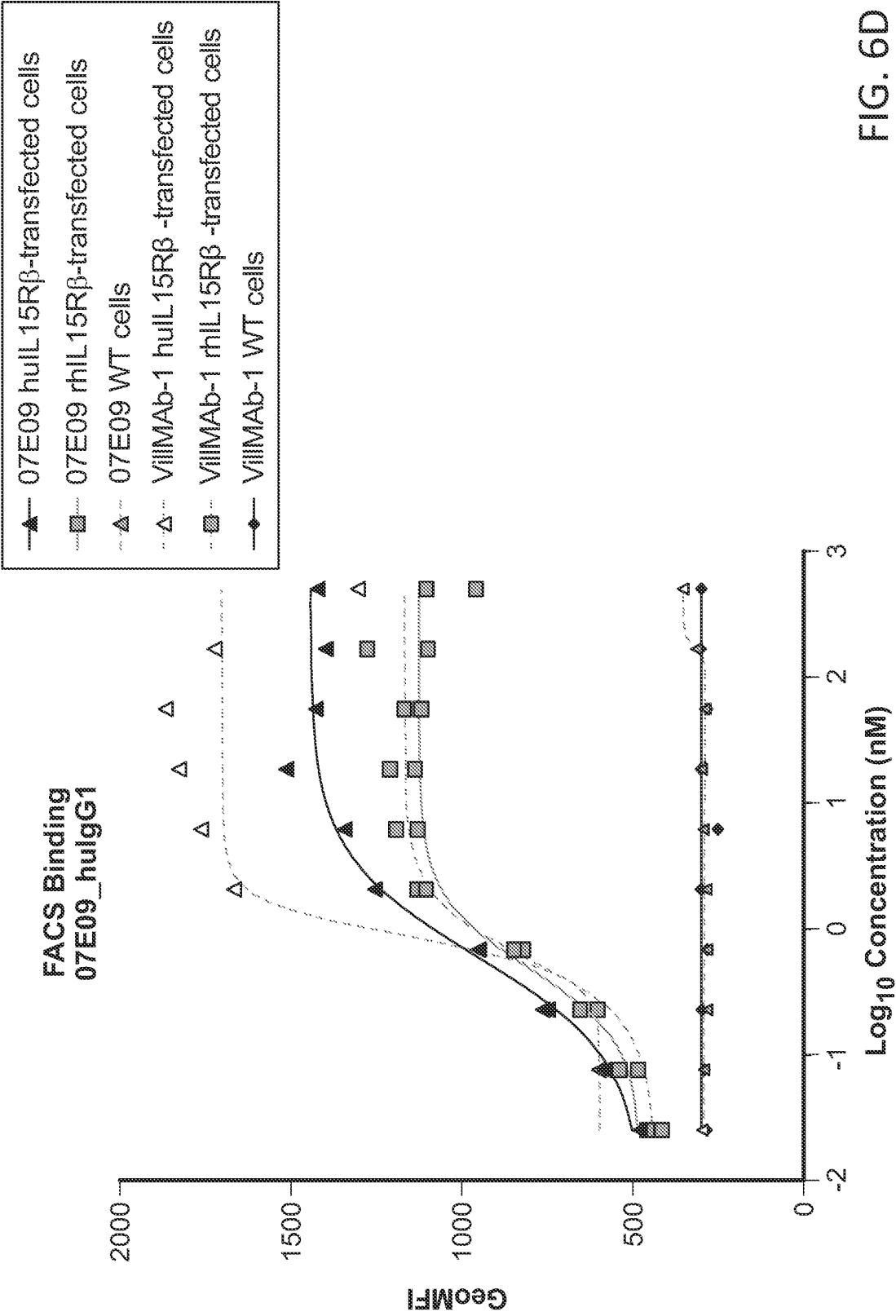


FIG. 6D

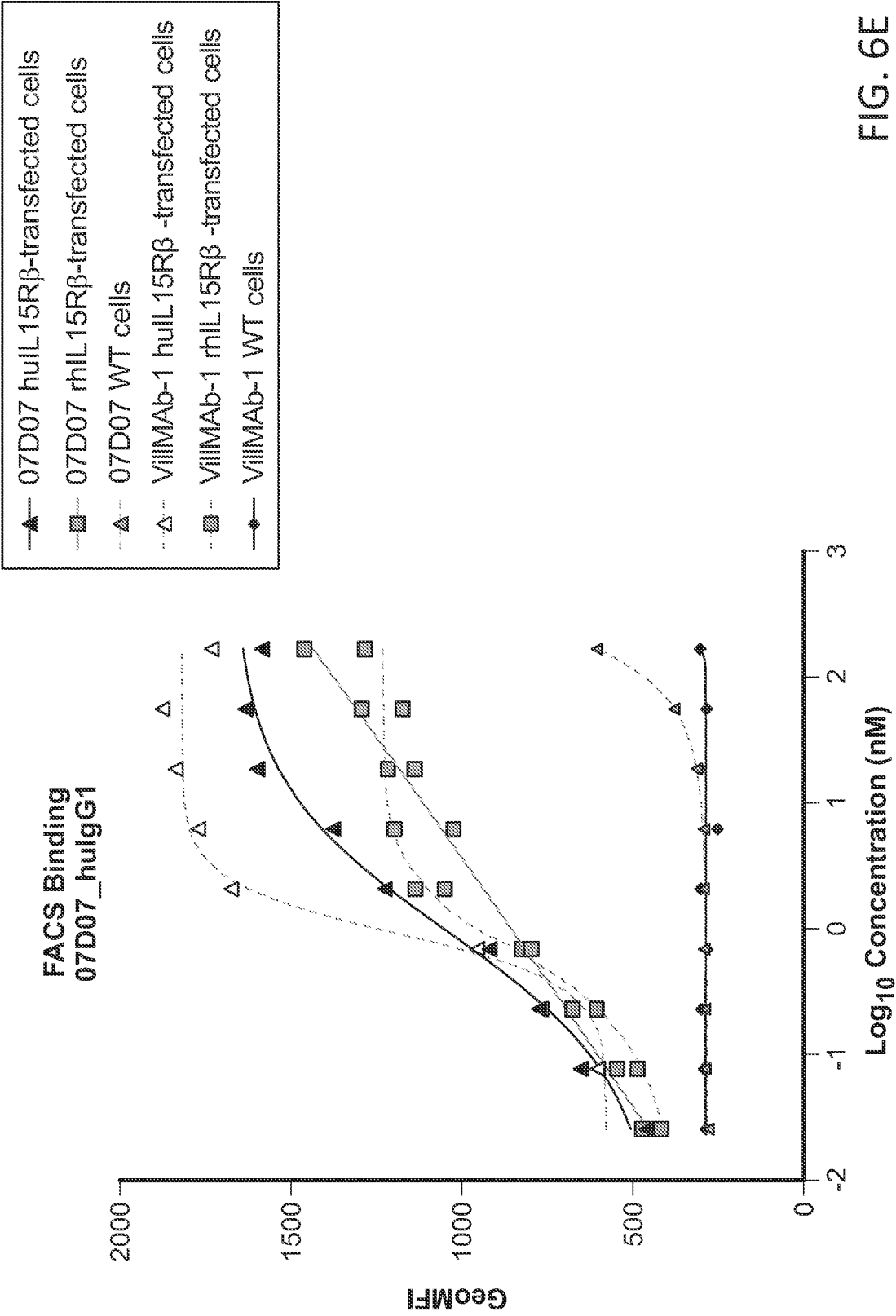


FIG. 6E

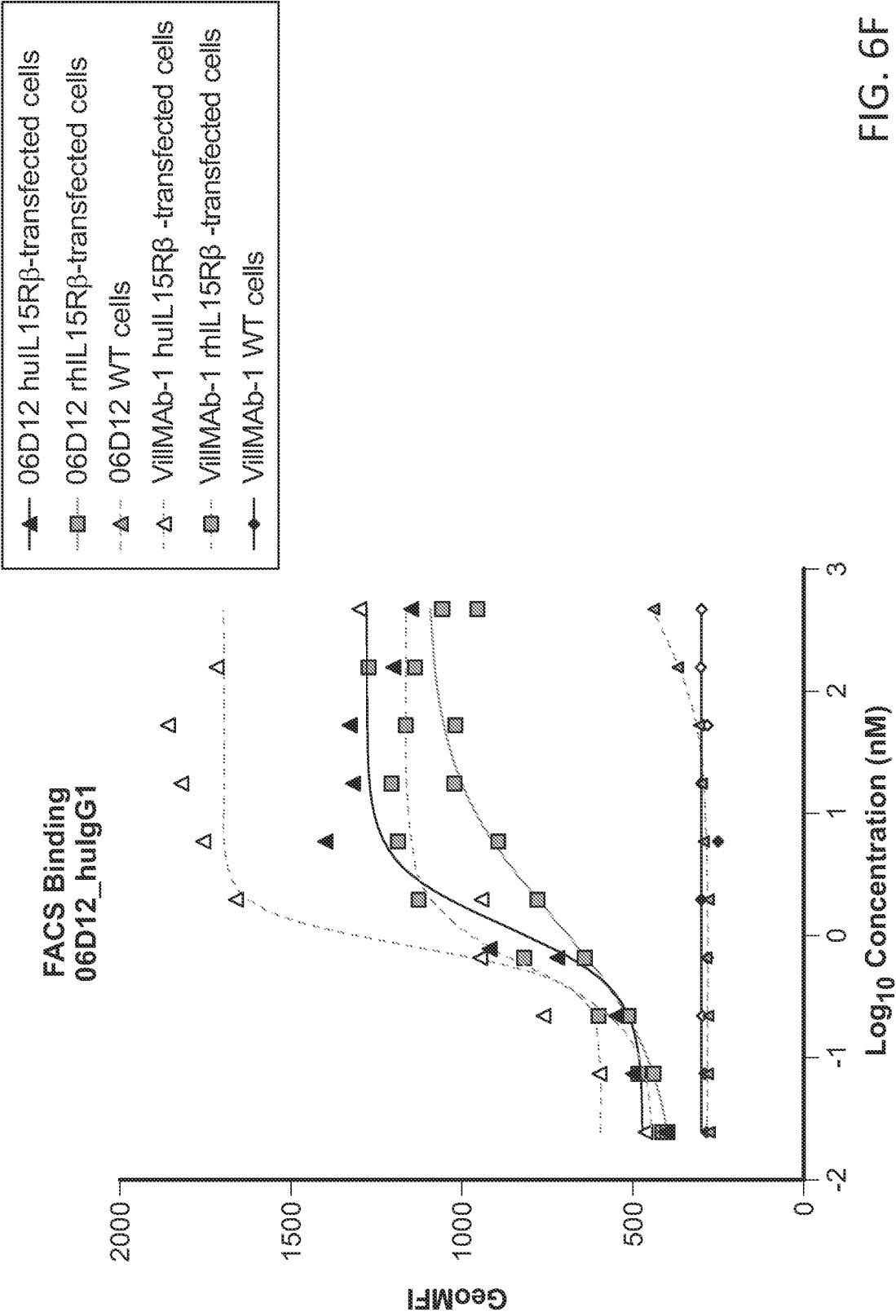


FIG. 6F

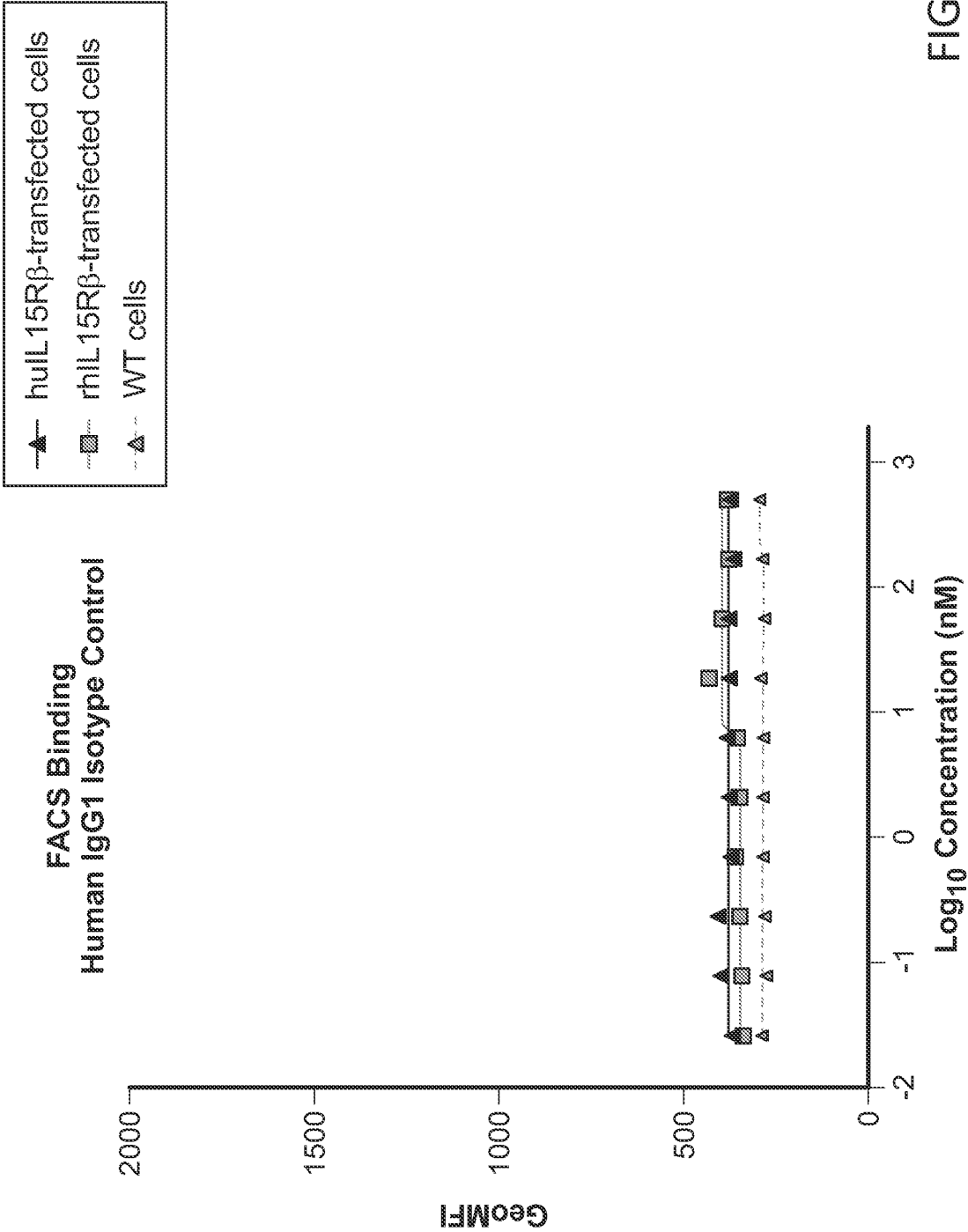


FIG. 6G

FIG. 7A

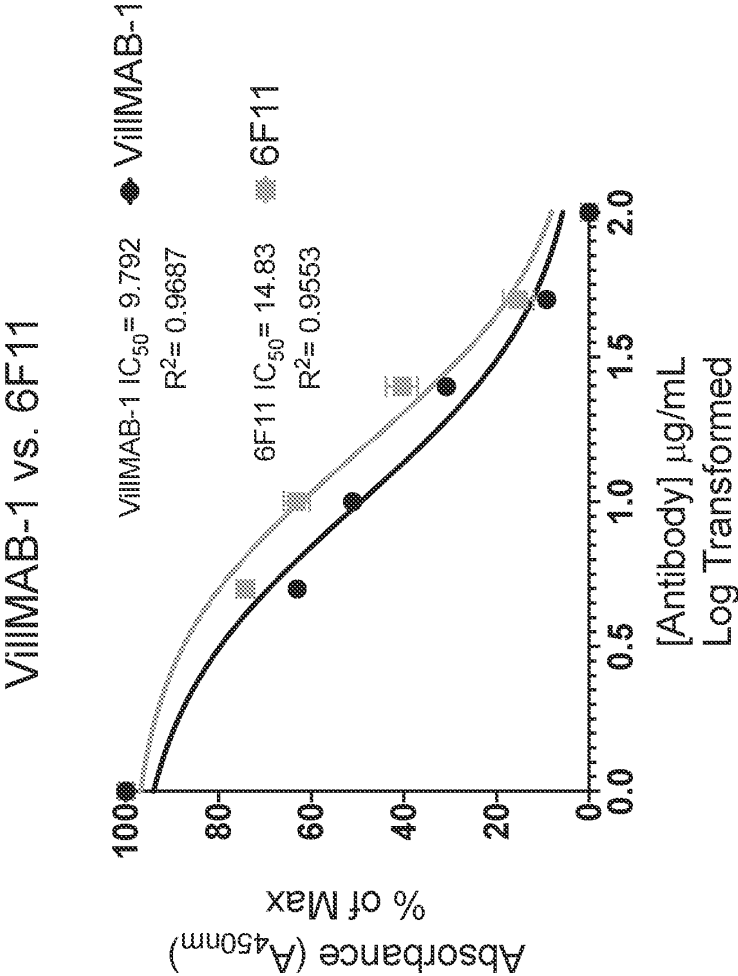


FIG. 7B

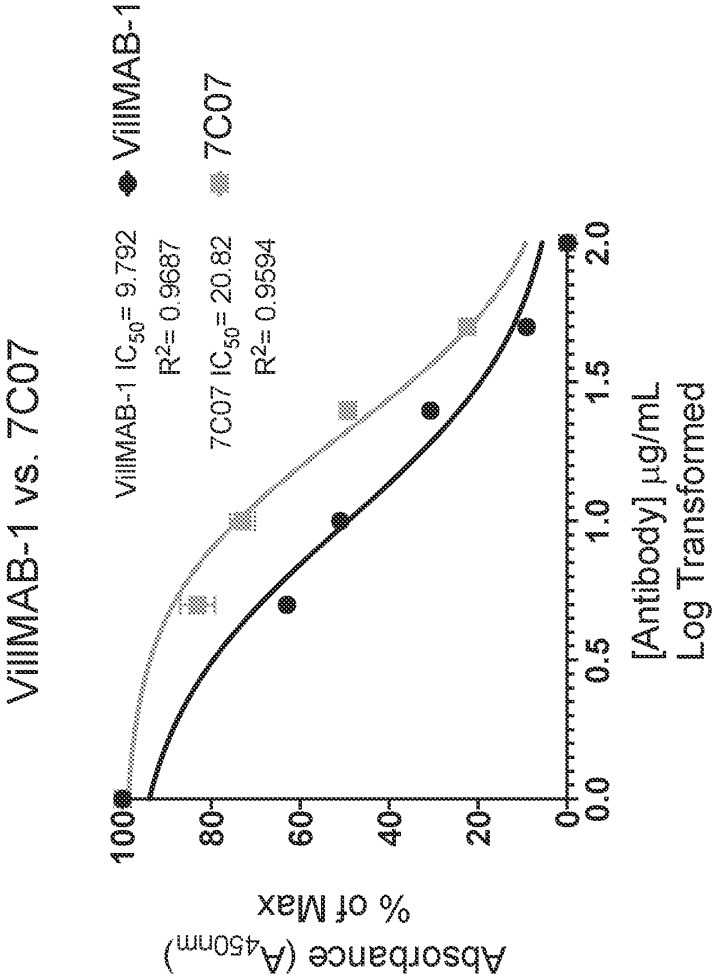


FIG. 7C

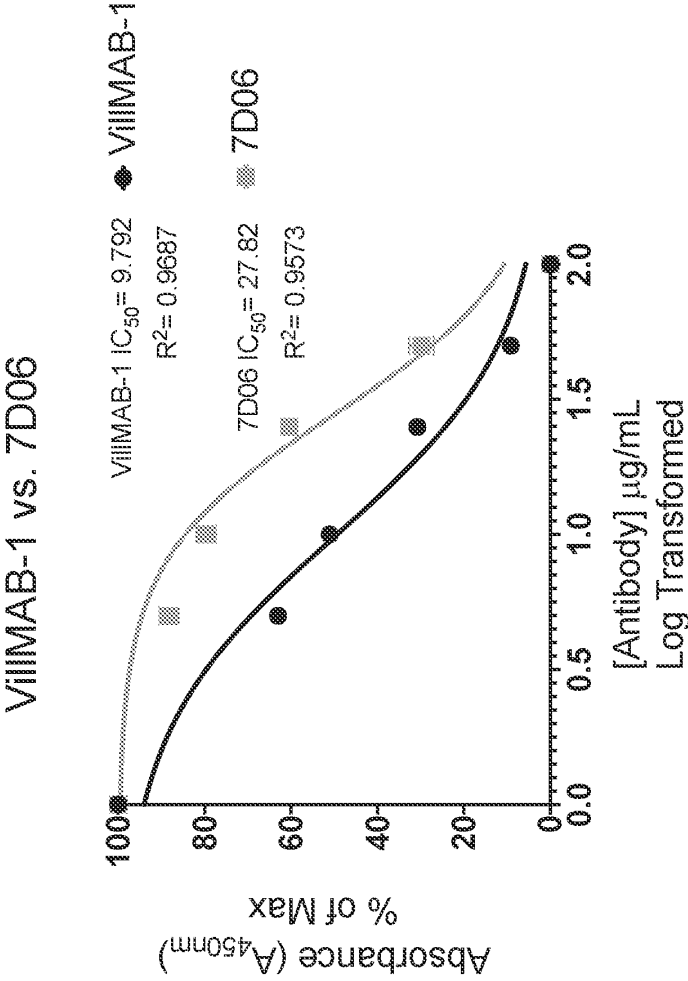


FIG. 7D

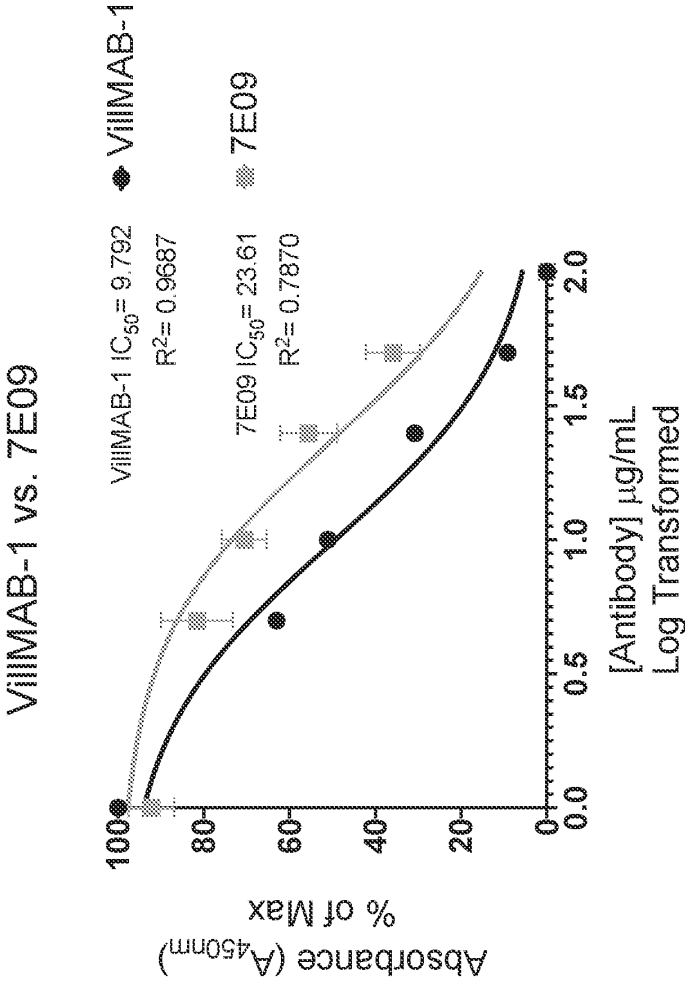


FIG. 7E

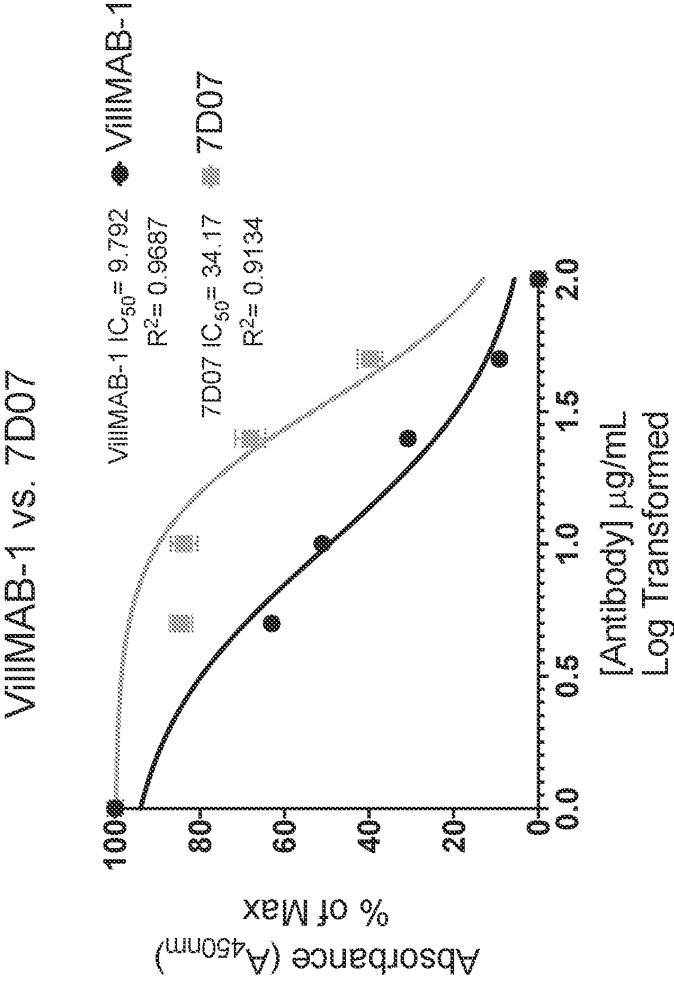
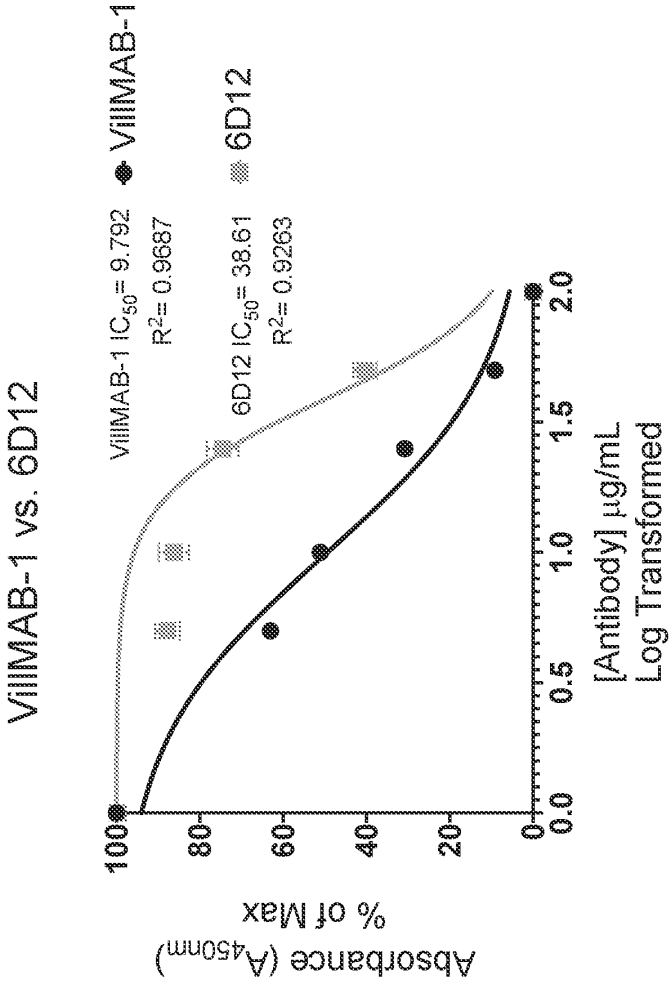
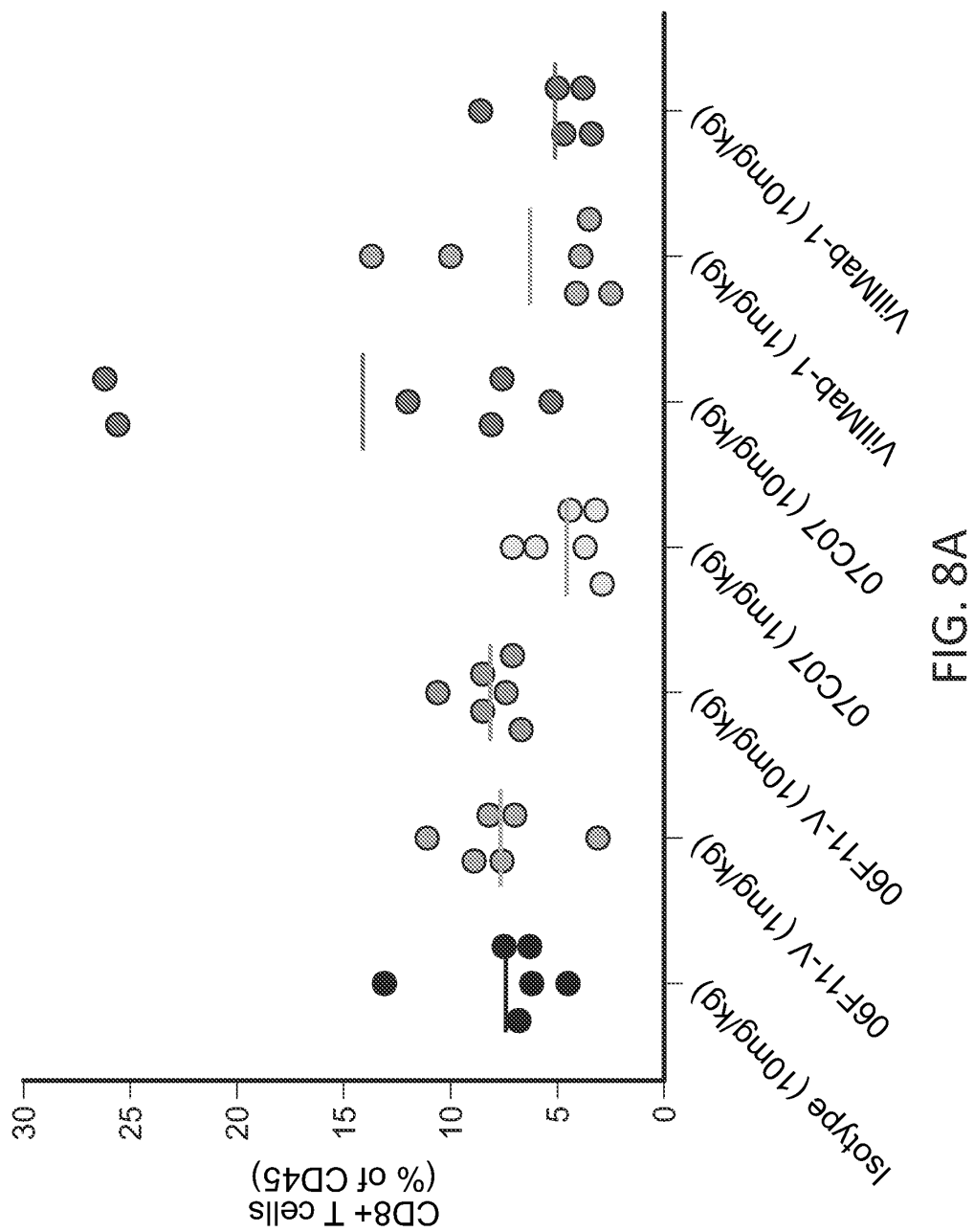
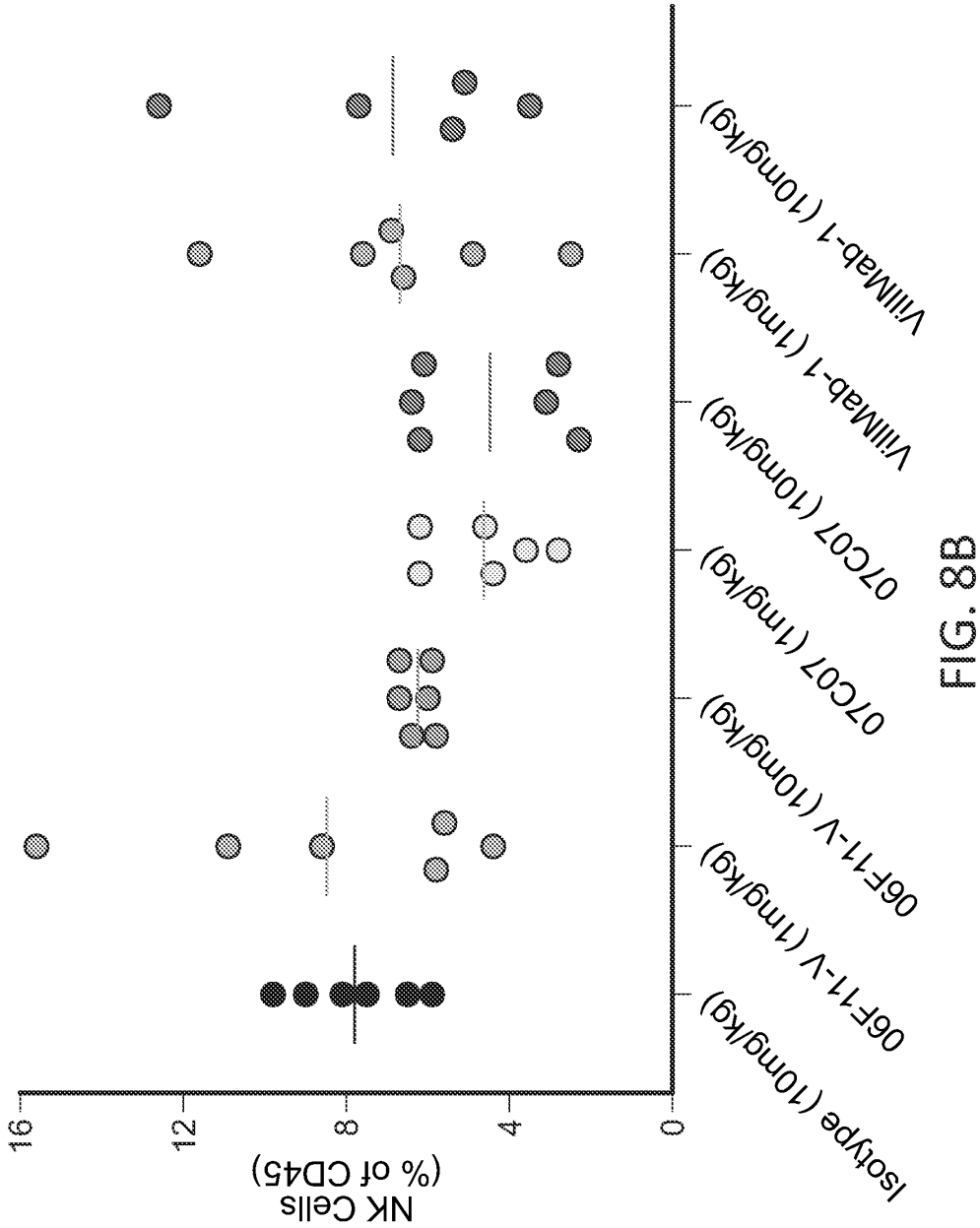
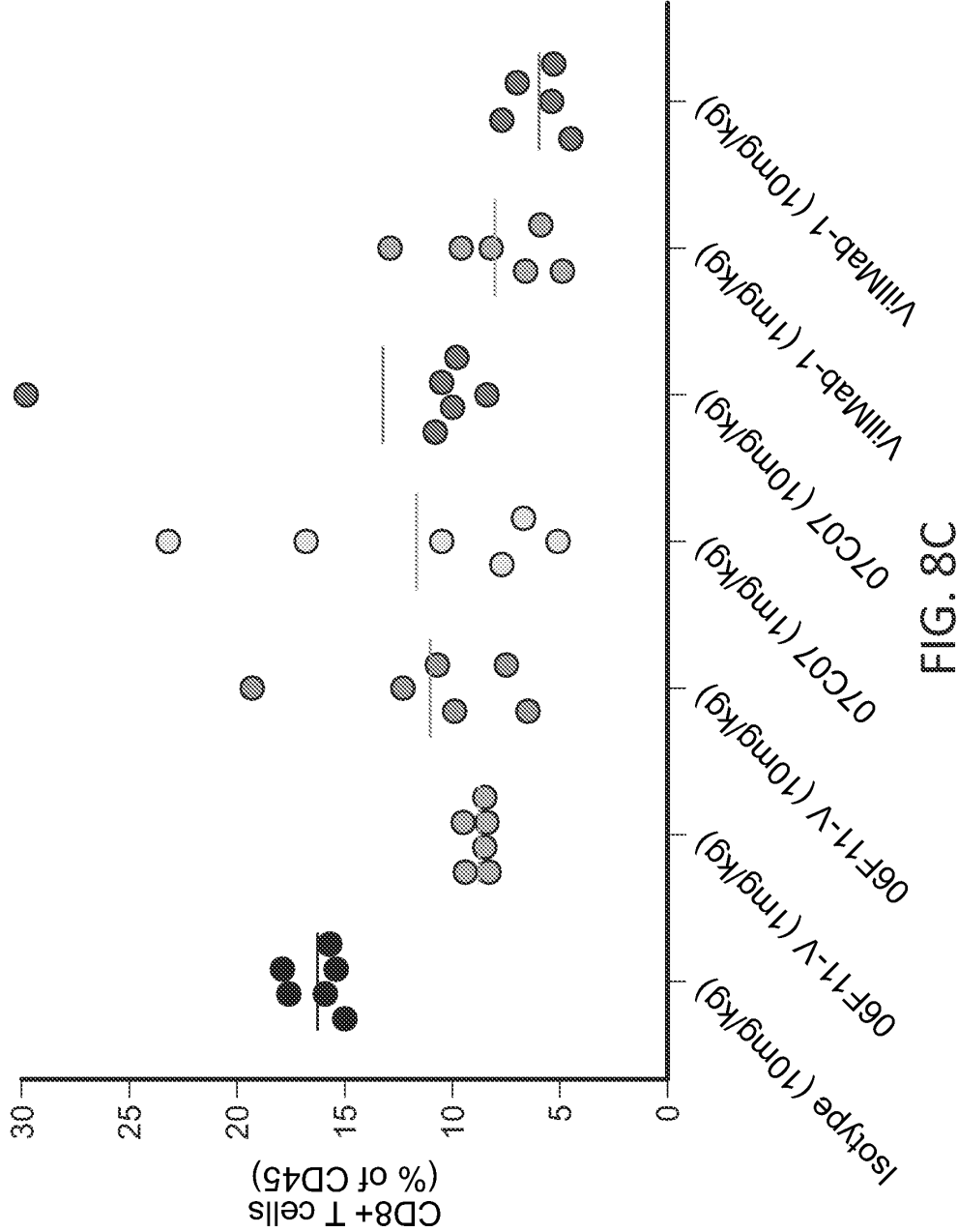


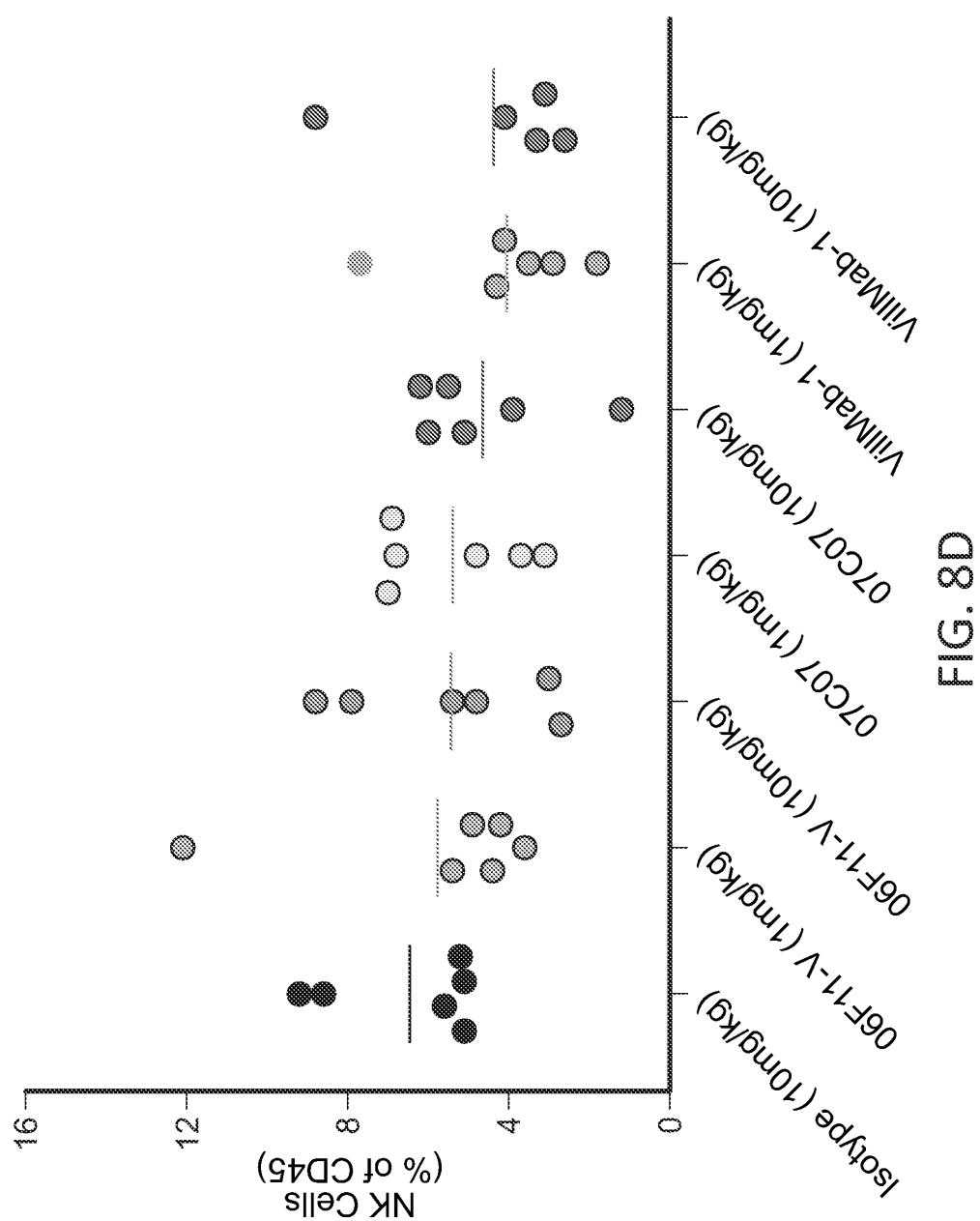
FIG. 7F

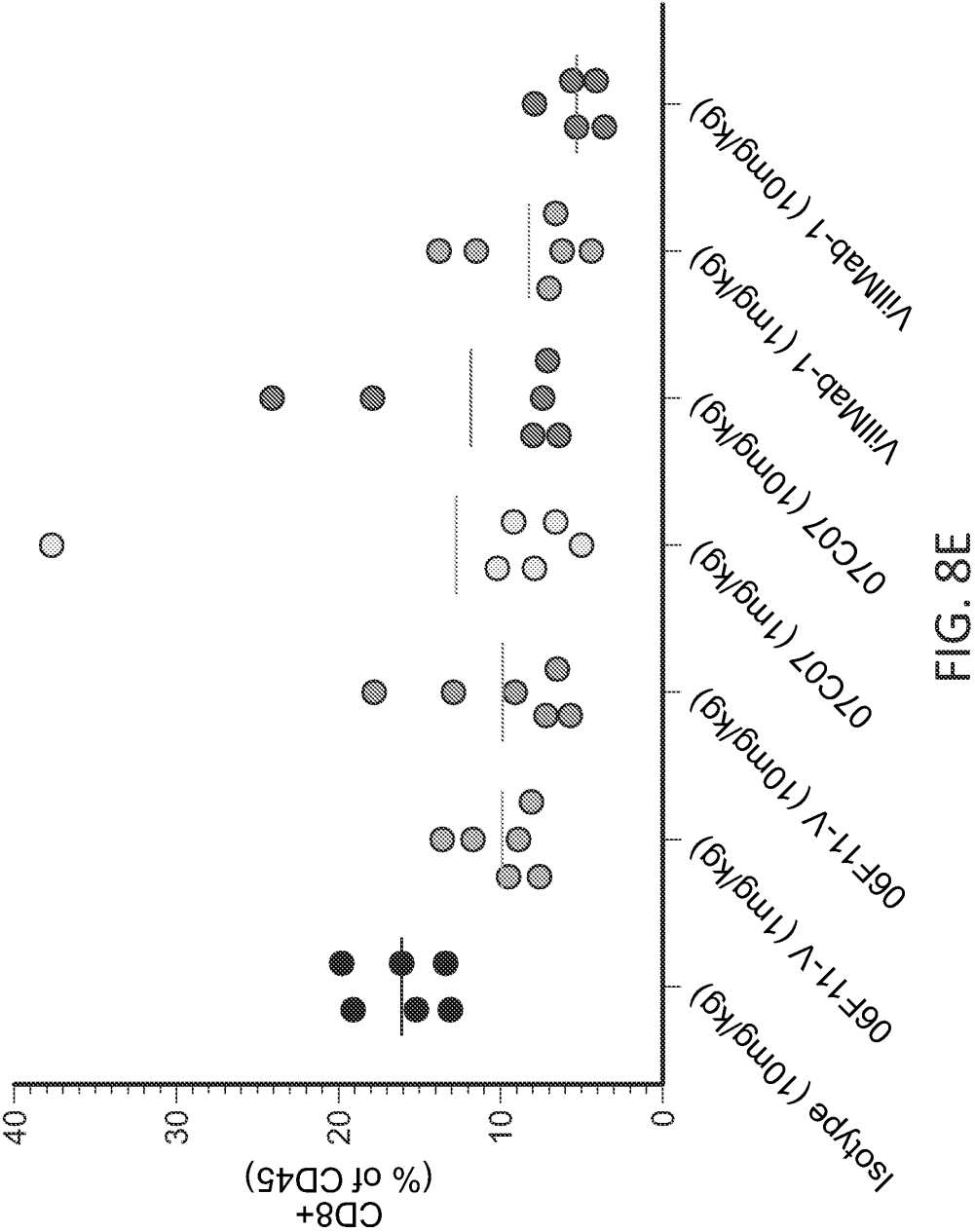


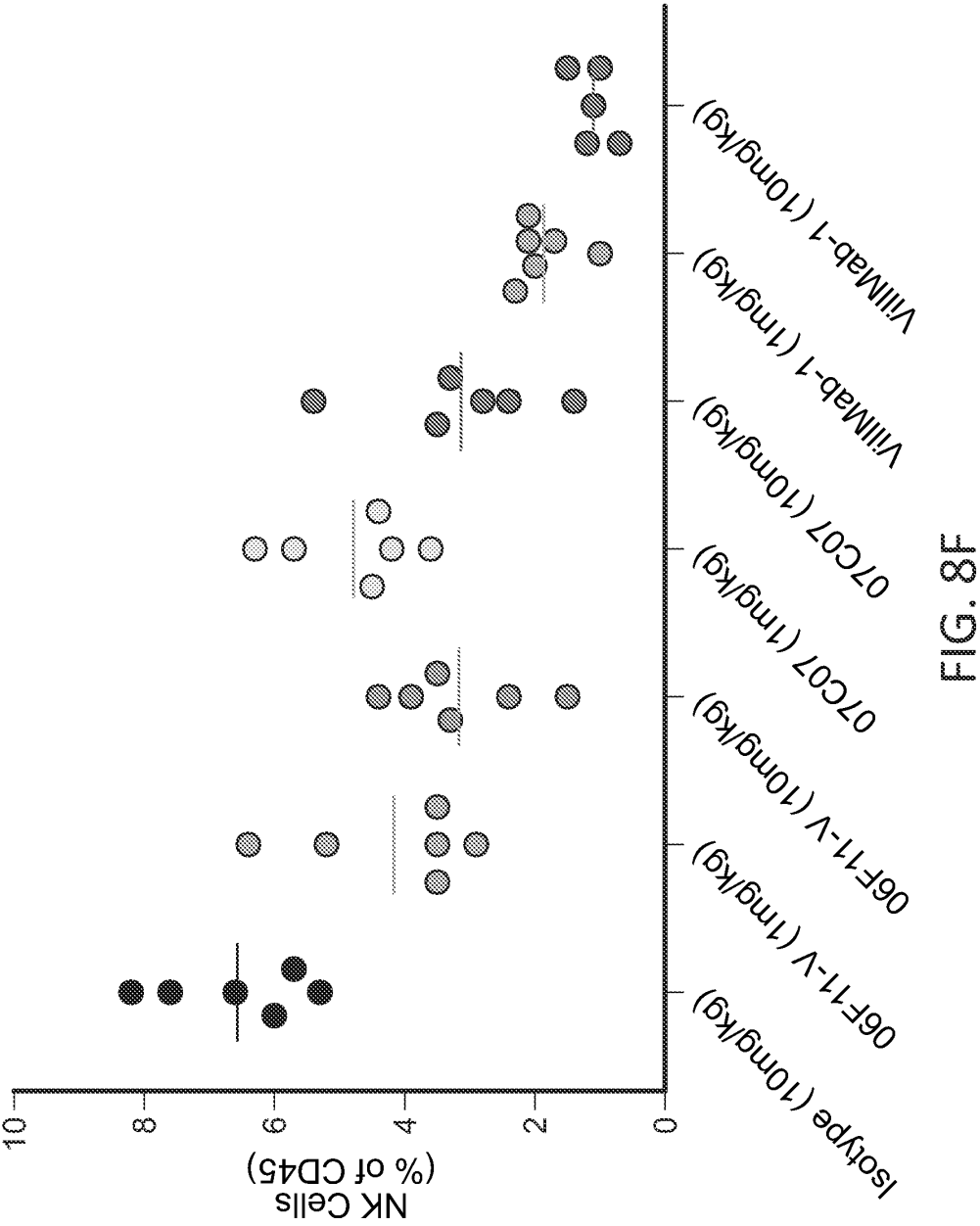












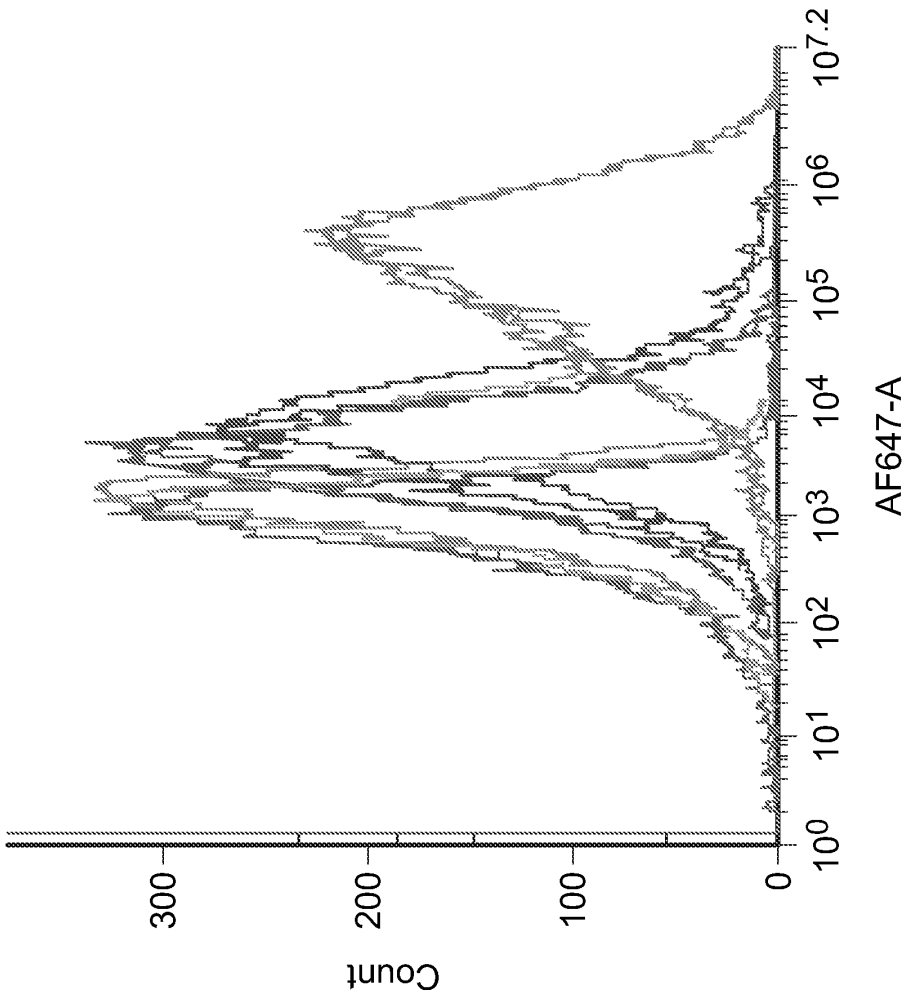


FIG. 9A

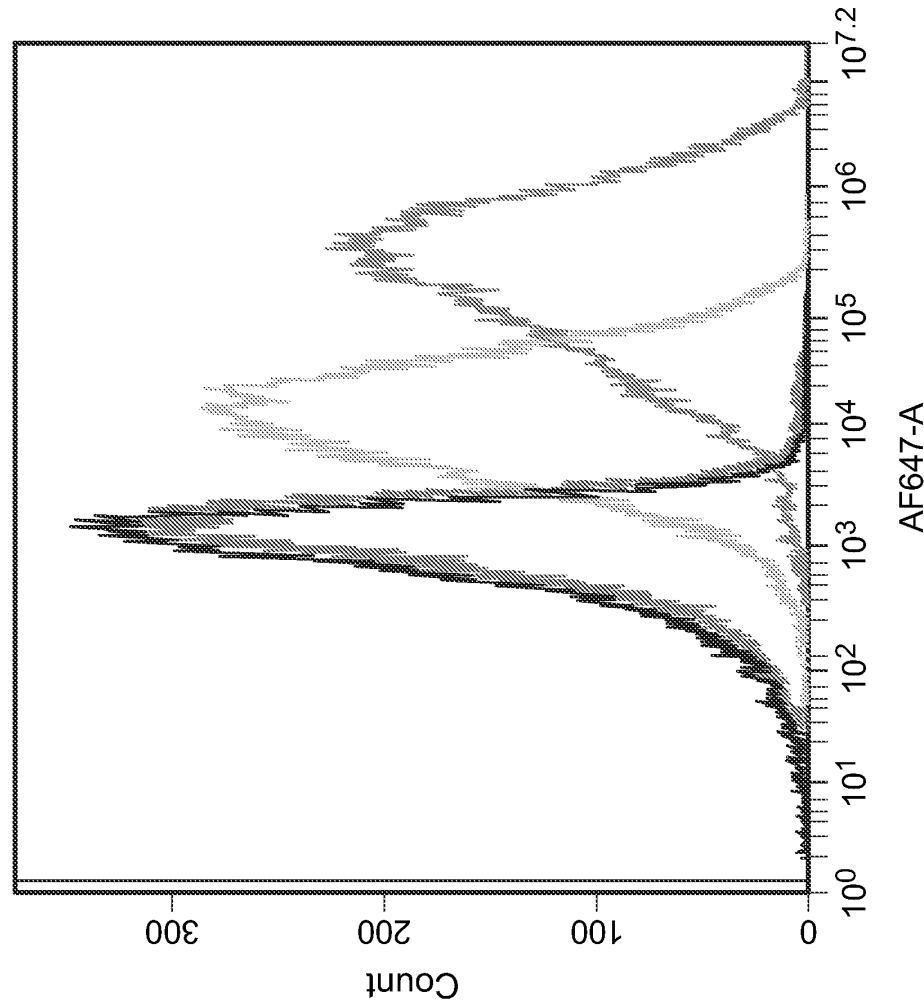


FIG. 9B

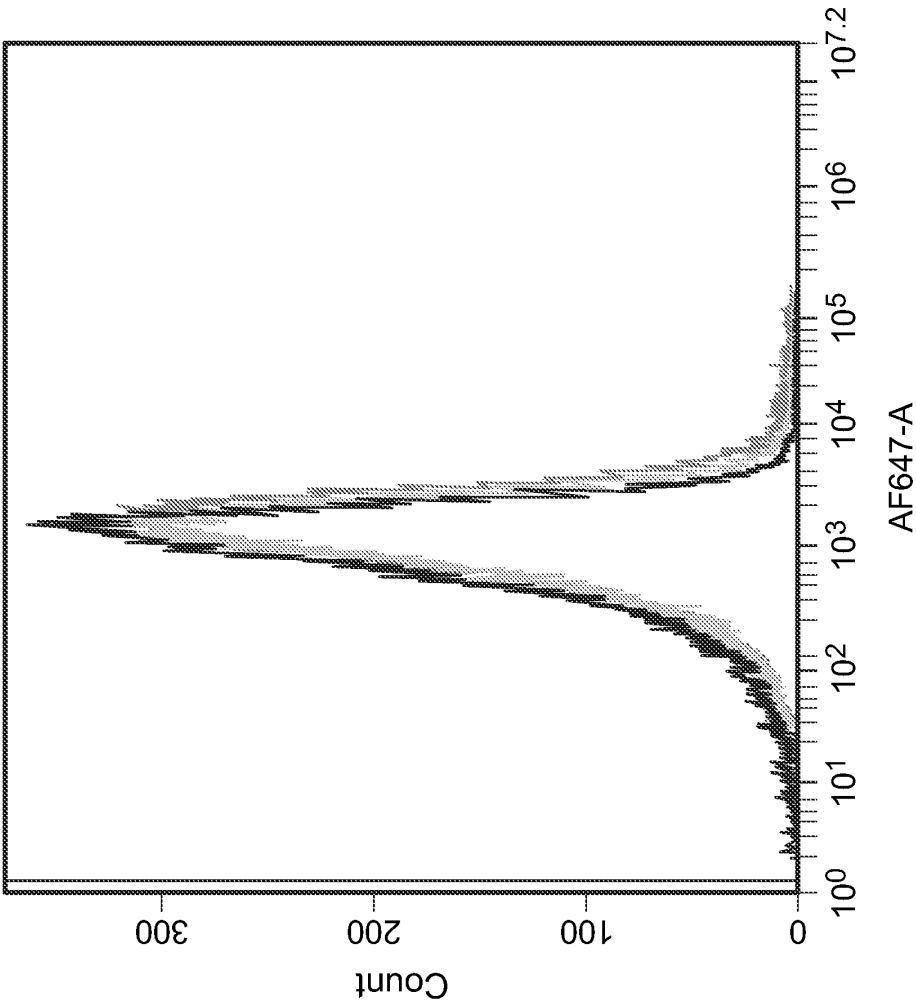


FIG. 9C

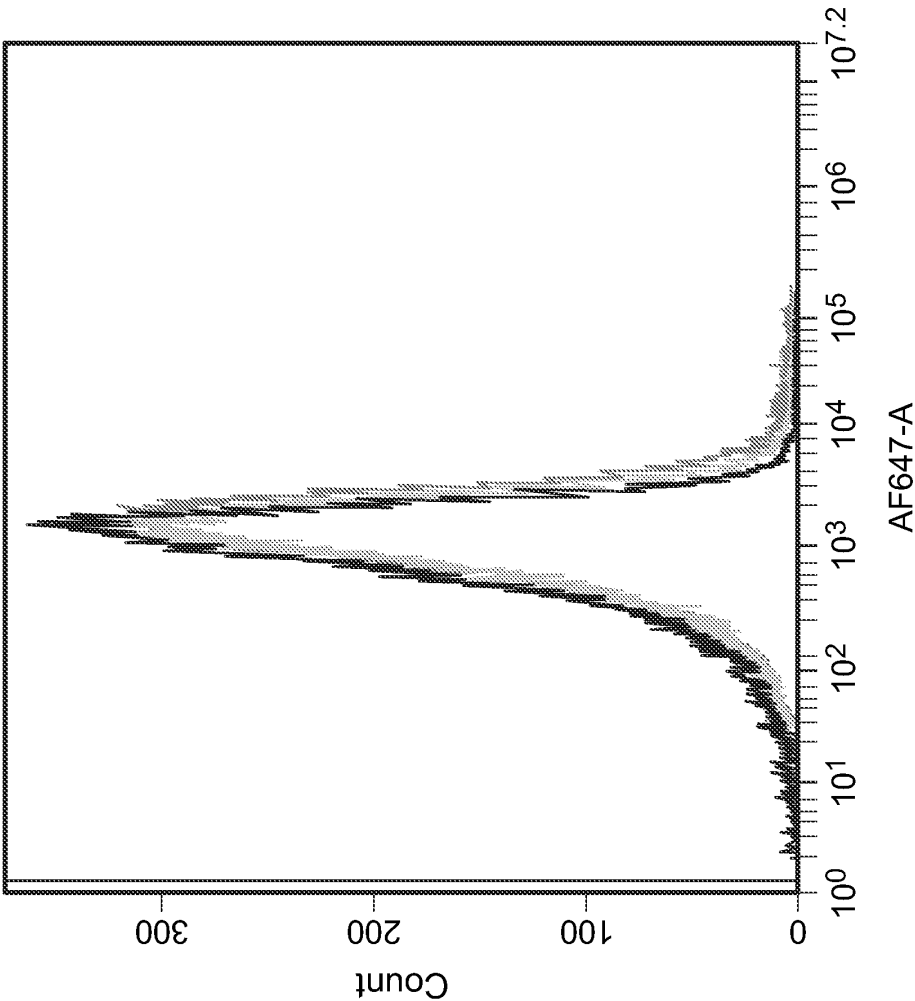


FIG. 9D

FIG. 10A

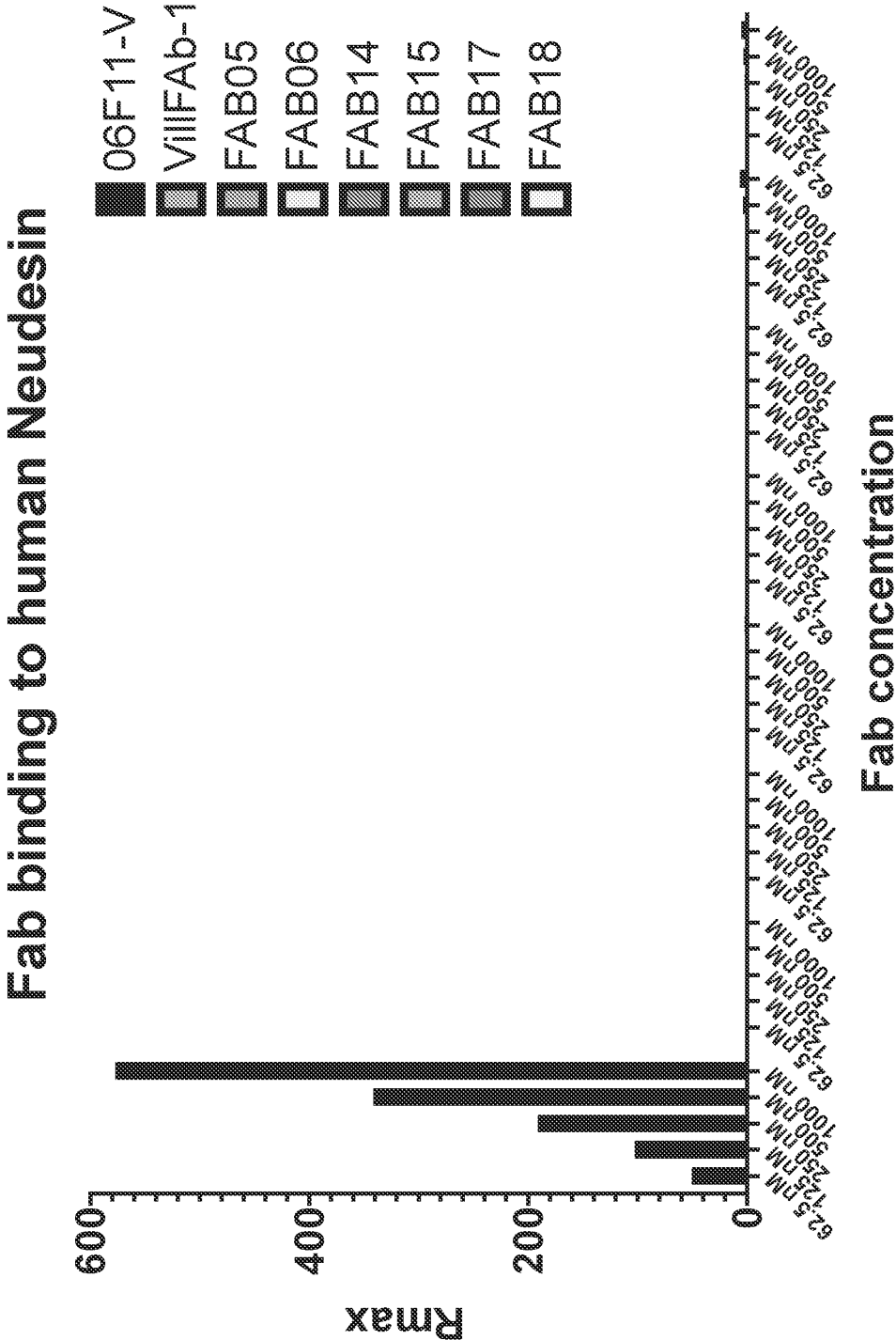


FIG. 10B

Fab binding to human CLP2

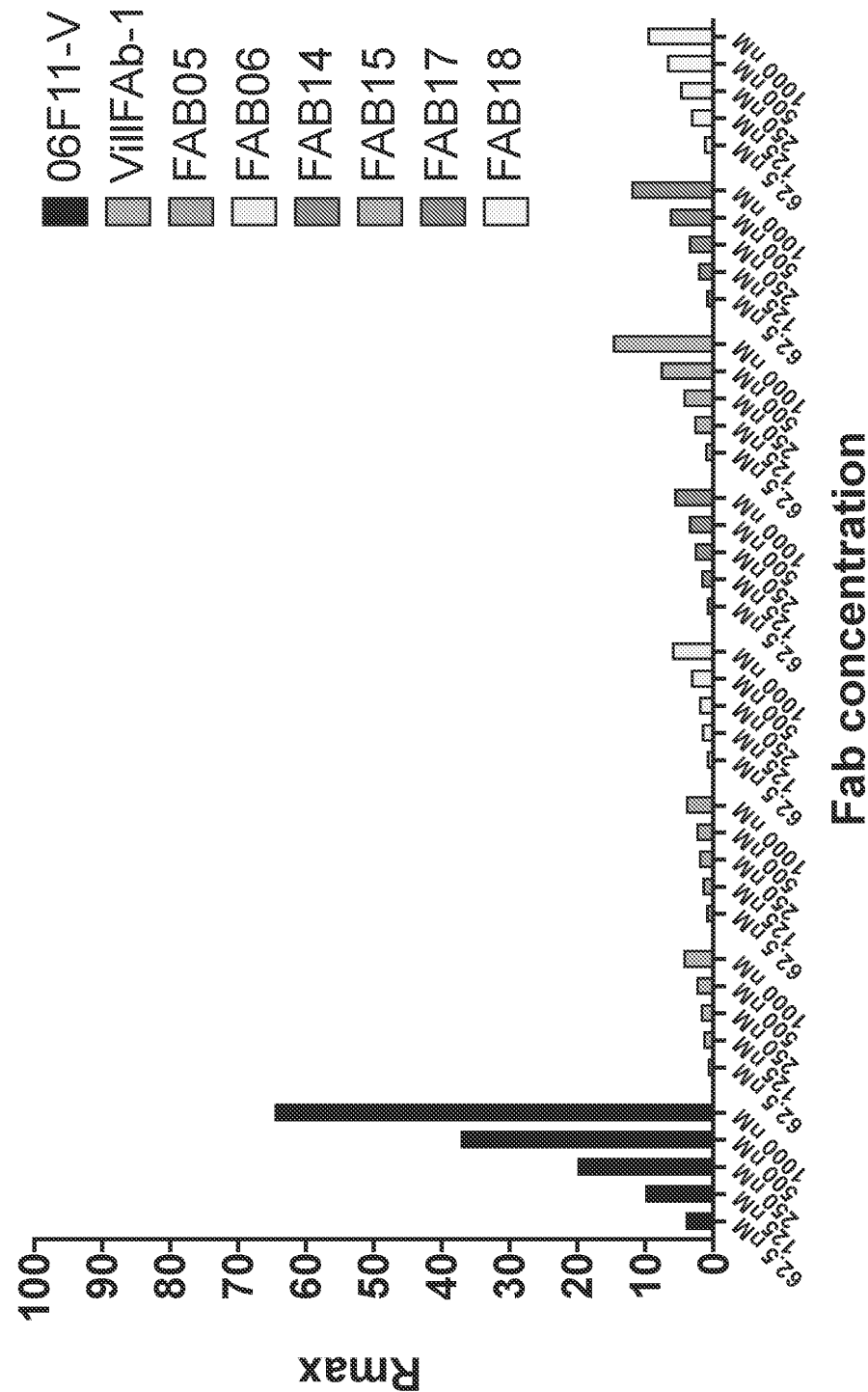
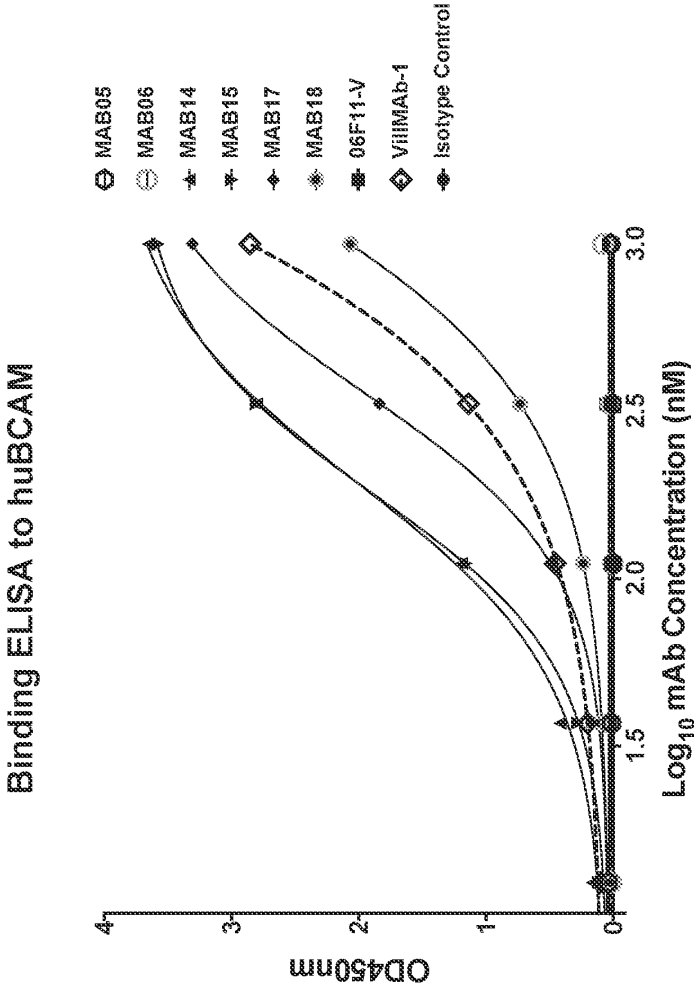


FIG. 10C



	V L	D I V L T Q S P S S L S A S V G D R V T I T C S G S S S V S F M Y W Y Q Q R P G K A P R L L I Y	I F F G Q G T K V E V K
VIIIAB-1	D I Q M T Q S P S S L S A S V G D R V T I T C Q A S O S V S F L Y W Y Q Q R P G K A P R L L I Y	I Y P L I	K
MMA805	D I Q M T Q S P S S L S A S V G D R V T I T C Q A S O S V S F L Y W Y Q Q R P G K A P R L L I Y	T F F G Q G T K V E T K	
MMA806	D I Q M T Q S P S S L S A S V G D R V T I T C Q A S O S V S F L Y W Y Q Q R P G K A P R L L I Y	P L T F F G Q G T K V E T K	
MMA814	D I Q M T Q S P S S L S A S V G D R V T I T C Q A S O S V S F L Y W Y Q Q R P G K A P R L L I Y	T F F G Q G T K V E T K	
MMA815	D I Q M T Q S P S S L S A S V G D R V T I T C Q A S O S V S F L Y W Y Q Q R P G K A P R L L I Y	T F F G Q G T K V E T K	
MMA817	D I Q M T Q S P S S L S A S V G D R V T I T C Q A S O S V S F L Y W Y Q Q R P G K A P R L L I Y	T F F G Q G T K V E T K	
MMA818	D I Q M T Q S P S S L S A S V G D R V T I T C Q A S O S V S F L Y W Y Q Q R P G K A P R L L I Y	T F F G Q G T K V E T K	
VIIIAB-1	D I S N L A S G V P S R F S G S G S G T S Y T F T I S S L Q P E D I A T Y Y C Q Q W S I Y P L I	I F F G Q G T K V E V K	
MMA805	D T S N L A S G V P S R F S G S G S G T S Y T F T I S S L Q P E D I A T Y Y C Q Q W S T Y P L T F F G Q G T K V E T K		
MMA806	D T S N L A S G V P S R F S G S G S G T S Y T F T I S S L Q P E D I A T Y Y C Q Q W S T Y P L T F F G Q G T K V E T K		
MMA814	D T S N L A S G V P S R F S G S G S G T S Y T F T I S S L Q P E D I A T Y Y C Q Q W S T Y P L T F F G Q G T K V E T K		
MMA815	D T S N L A S G V P S R F S G S G S G T S Y T F T I S S L Q P E D I A T Y Y C Q Q W S T Y P L T F F G Q G T K V E T K		
MMA817	D T S N L A S G V P S R F S G S G S G T S Y T F T I S S L Q P E D I A T Y Y C Q Q W S T Y P L T F F G Q G T K V E T K		
MMA818	D T S N L A S G V P S R F S G S G S G T S Y T F T I S S L Q P E D I A T Y Y C Q Q W S T Y P L T F F G Q G T K V E T K		

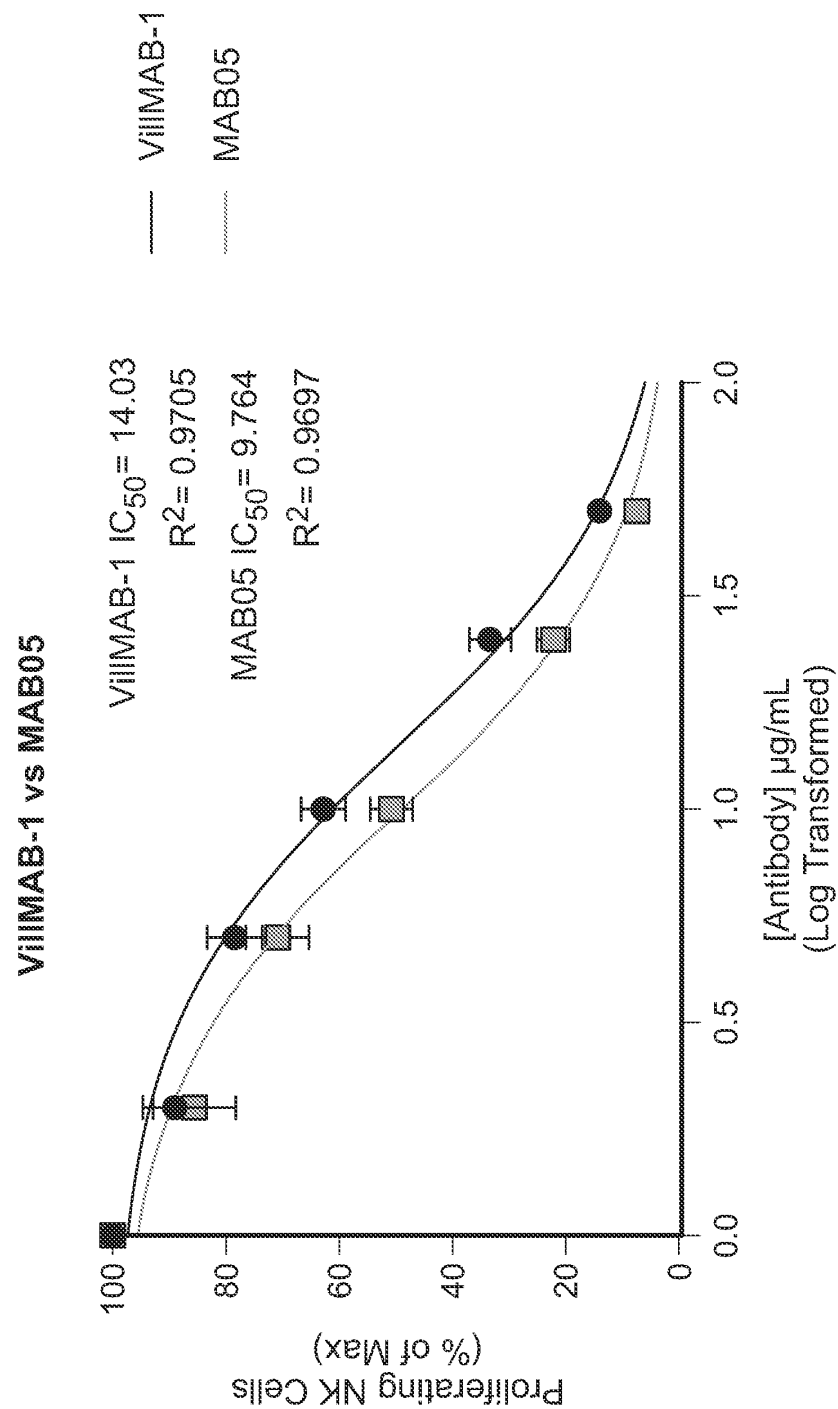


FIG. 12A

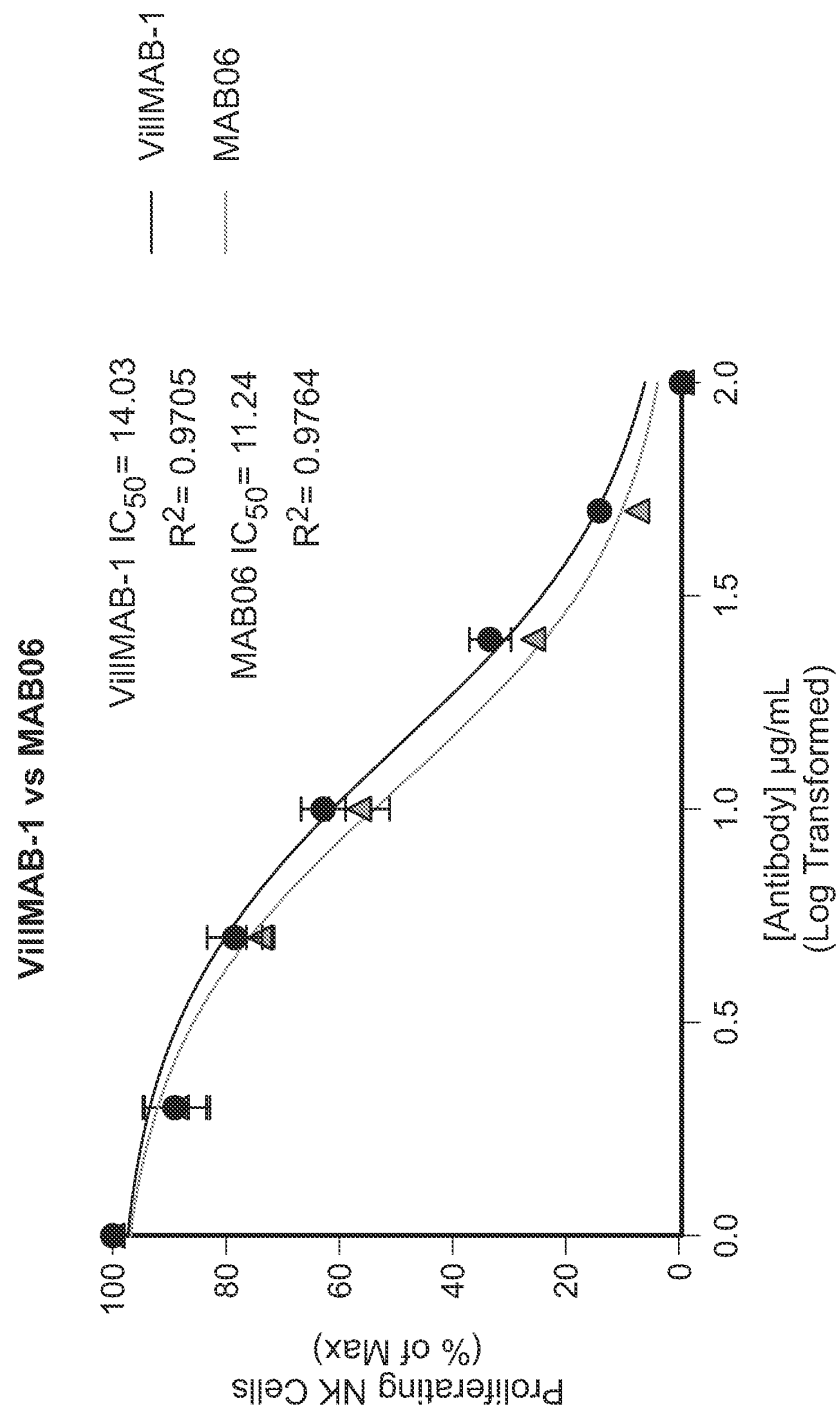


FIG. 12B

FIG. 13A

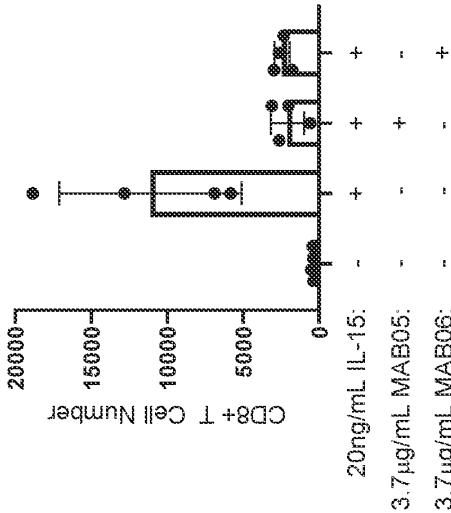
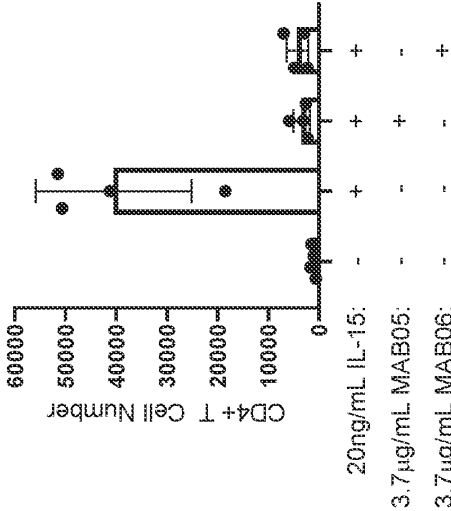


FIG. 13B



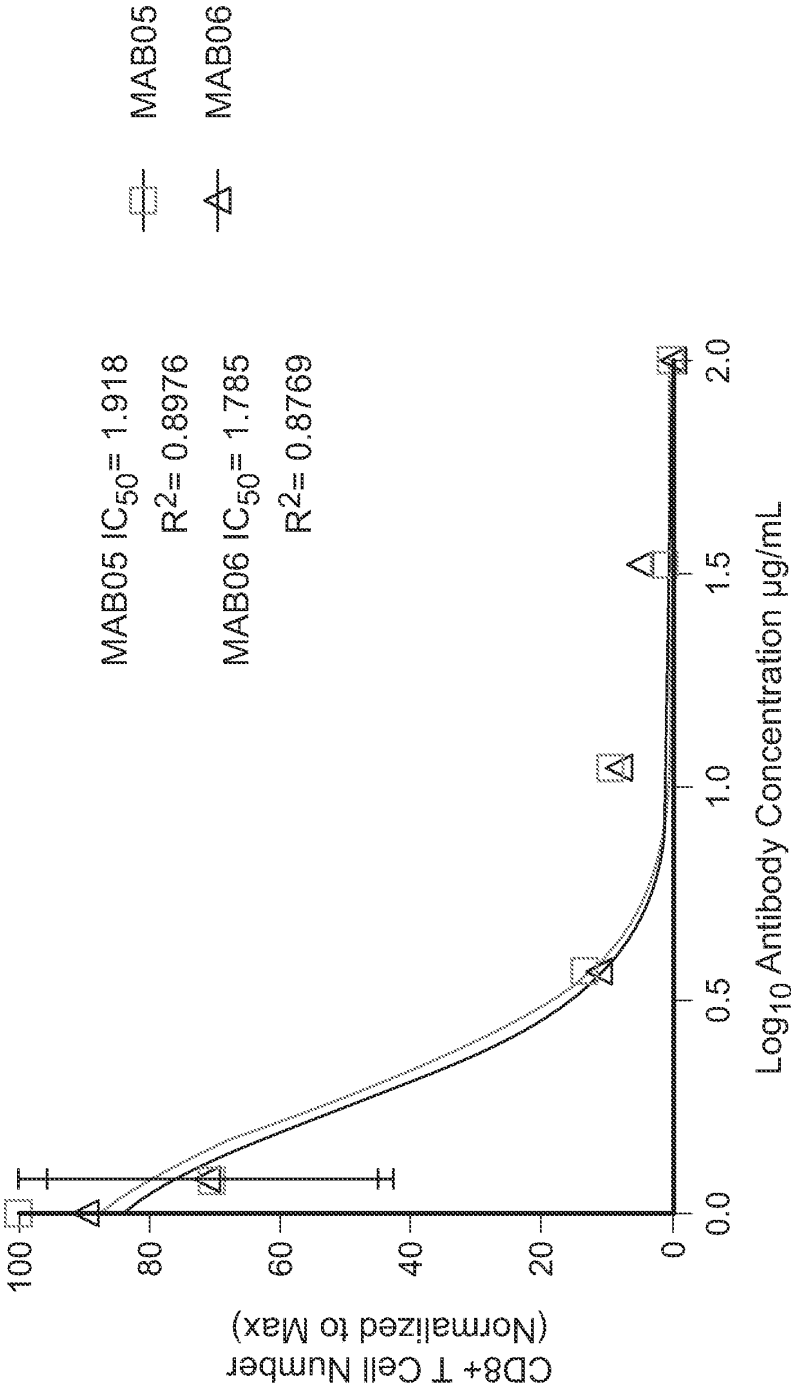


FIG. 14A

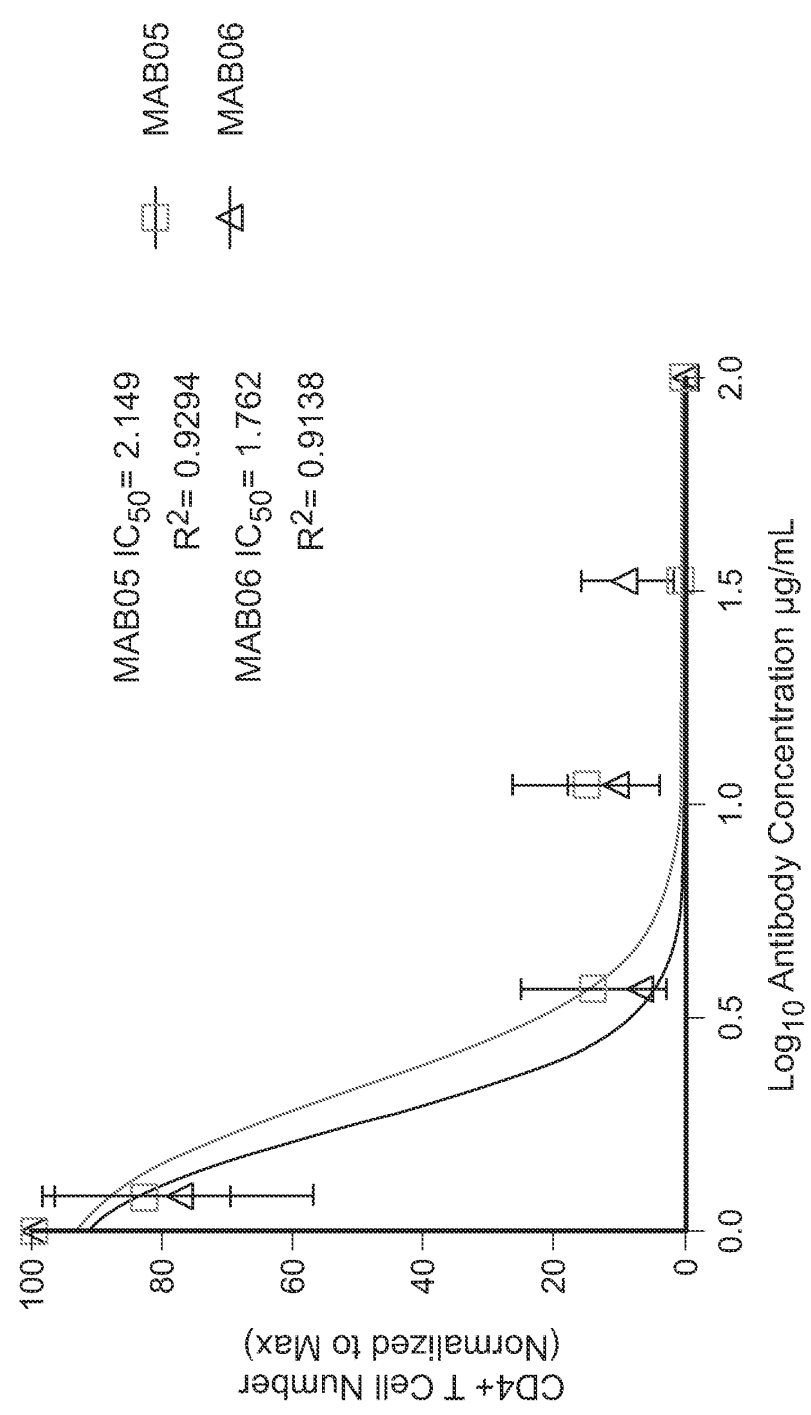


FIG. 14B