

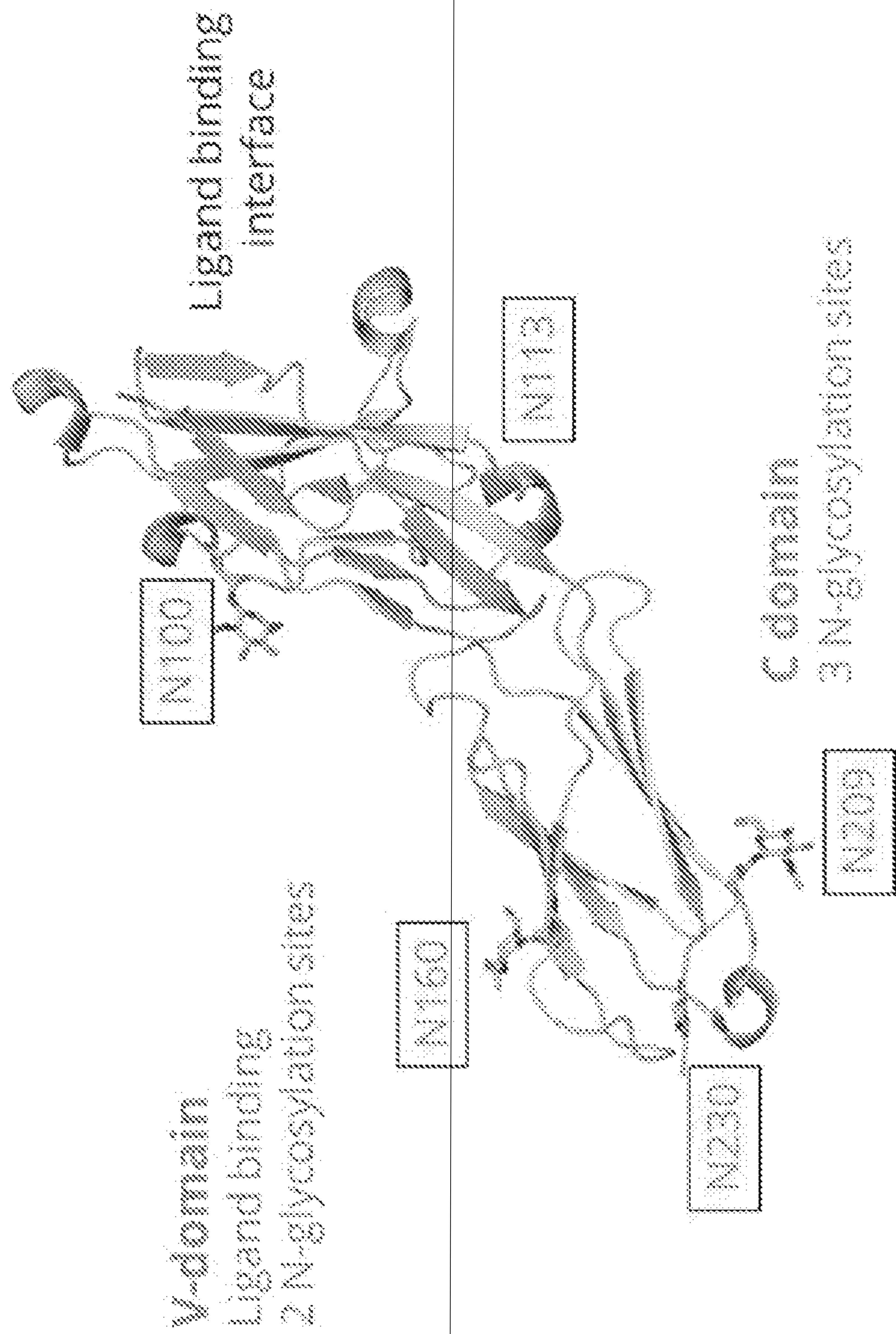


FIG. 1

Features:

Query		DPNFWLQWQESVTVOEGLCVLVPCTFFHPIPYDKNSPVHGYWFREGAIIISPD	70
Sbjct		DPNFWLQWQESVTVOEGLCVLVPCTFFHPIPYDKNSPVHGYWFREGAIIISPD	89
Query	71	SPVATNKLQOEVOEETQGRFRLGDPSRNNCSSIVDARRRONGSYFFRMEKGS TKYSYK	130
Sbjct	90	SPVATNKLQOEVOEETQGRFRLGDPSRNNCSSIVDARRRONGSYFFRMEKGS TKYSYK	149
Query	131	SPQLSVHVTDLTHRRPKLIPQFLPEGHKSNLTCSVWACEQGTPPIFSWLAAPTSLSGPR	190
Sbjct	150	SPQLSVHVTDLTHRRPKLIPQFLPEGHKSNLTCSVWACEQGTPPIFSWLAAPTSLSGPR	209
Query	191	TTSSSVLIIITPRPODHGNTLTCQVKHAGAGVTIERTIQLNMIVVPPDNTTGLFPGGSGK	250
Sbjct	210	TTSSSVLIIITPRPODHGNTLTCQVKHAGAGVTIERTIQLNMIVVPPDNTTGLFPGGSGK	269
Query	251	QETRAGVWNGAIGGAGVTALLALCLCLIFFIVKTHRRKAARTAVGRNDTHPTTGSASPKN	310
Sbjct	270	QETRAGVWNGAIGGAGVTALLALCLCLIFFIVKTHRRKAARTAVGRNDTHPTTGSASPKN	325
Query	311	QKKSKLHGPTETSSCSGAAPTIVEMDEELHYASLNFIHGMNPSKDTSTEYSEVRIQ	(SEQ ID NO:598)
Sbjct	326	QKKSKLHGPTETSSCSGAAPTIVEMDEELHYASLNFIHGMNPSKDTSTEYSEVRIQ	(SEQ ID NO:599)

FIG. 2

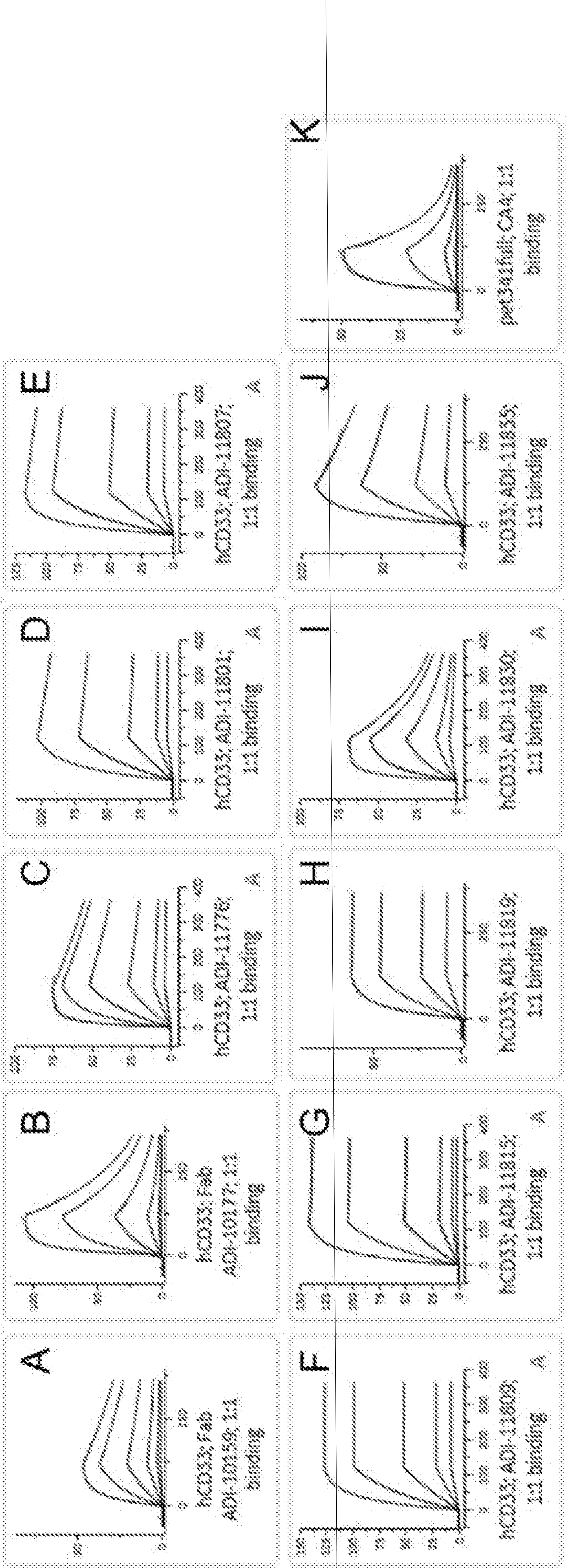


FIG. 3

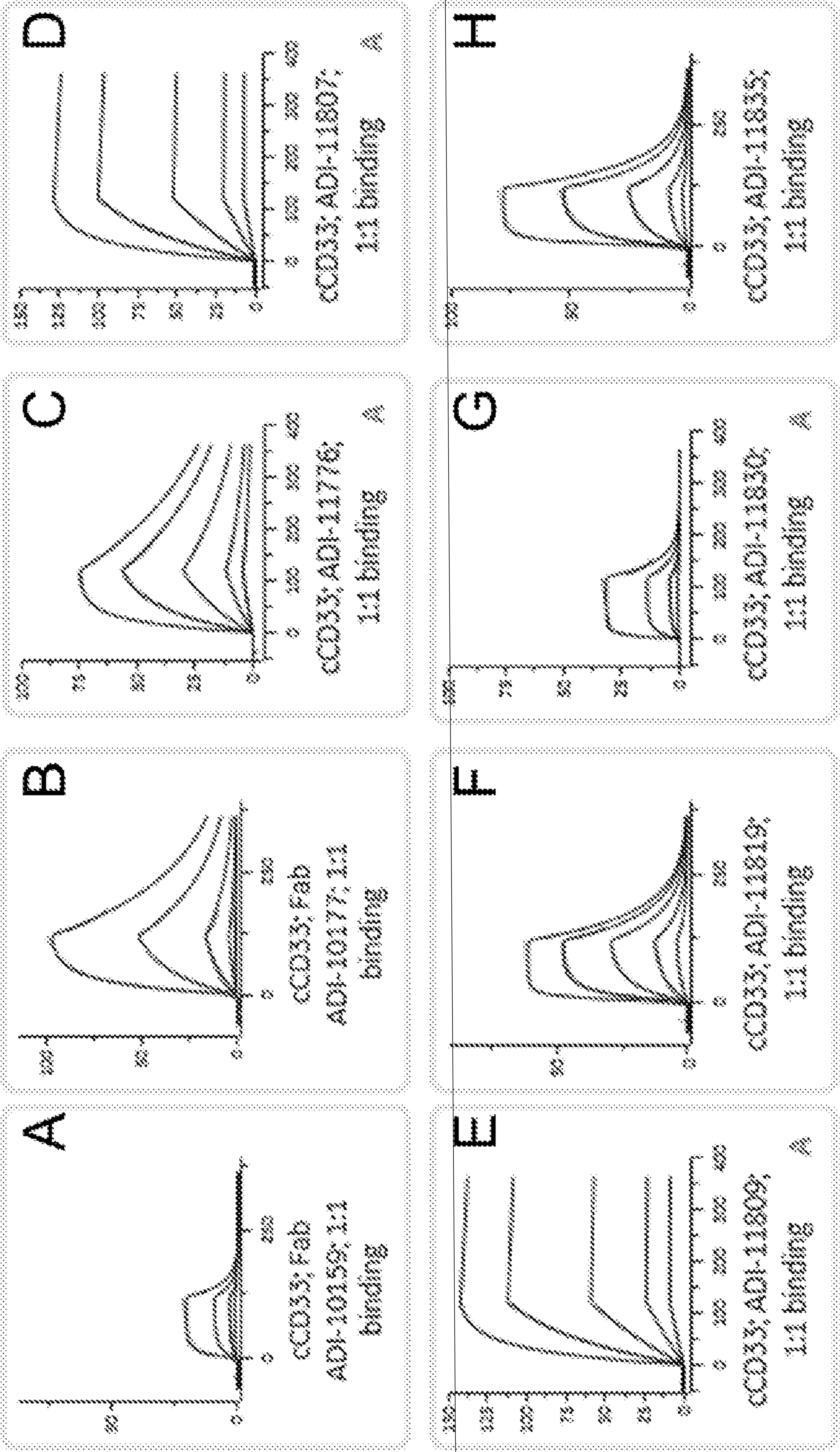


FIG. 4

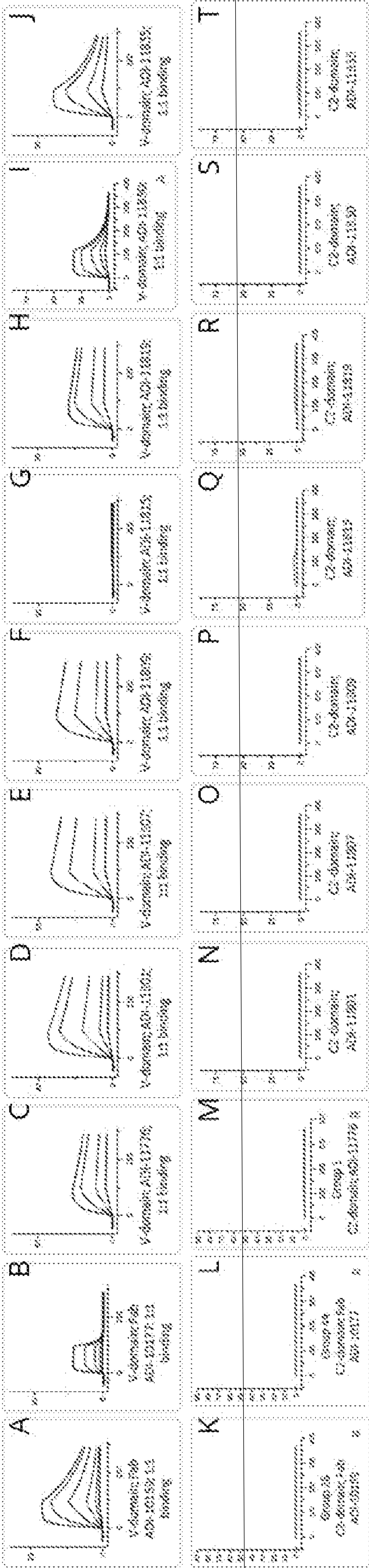


FIG. 5

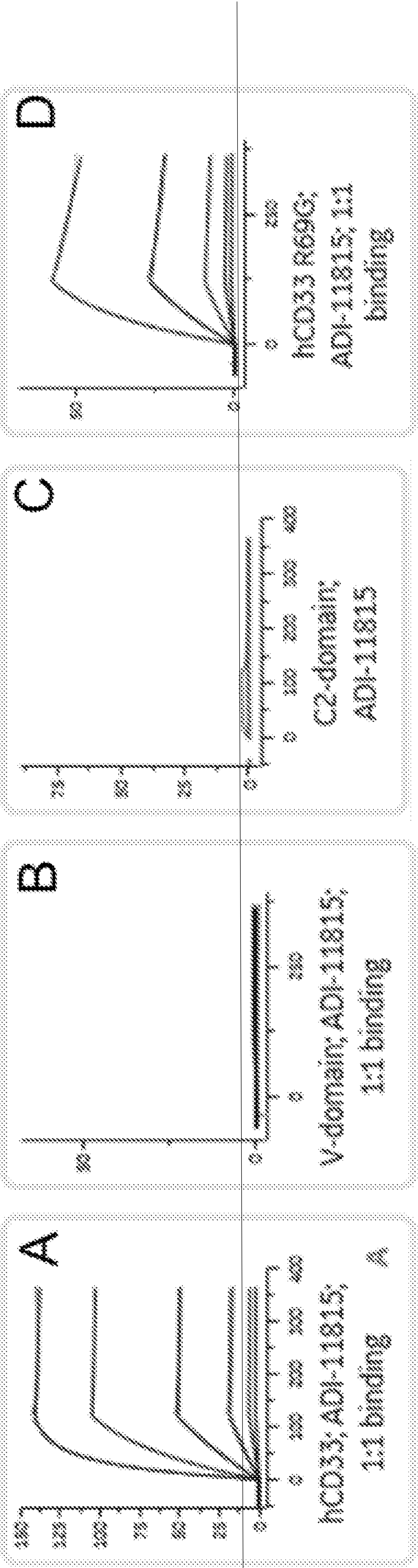


FIG. 6

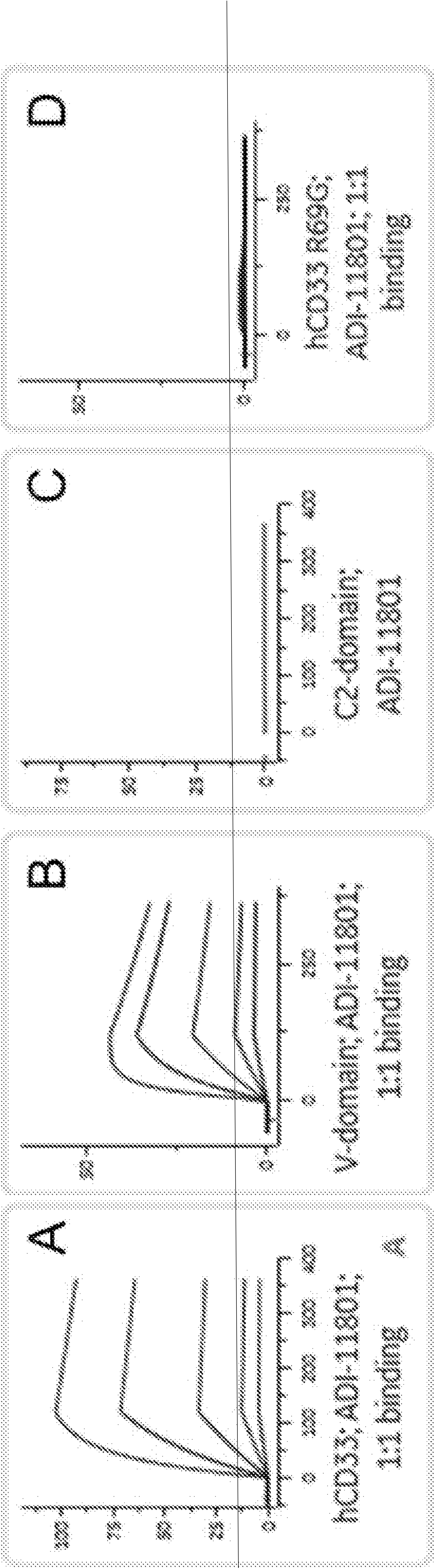


FIG. 7

FIG. 8

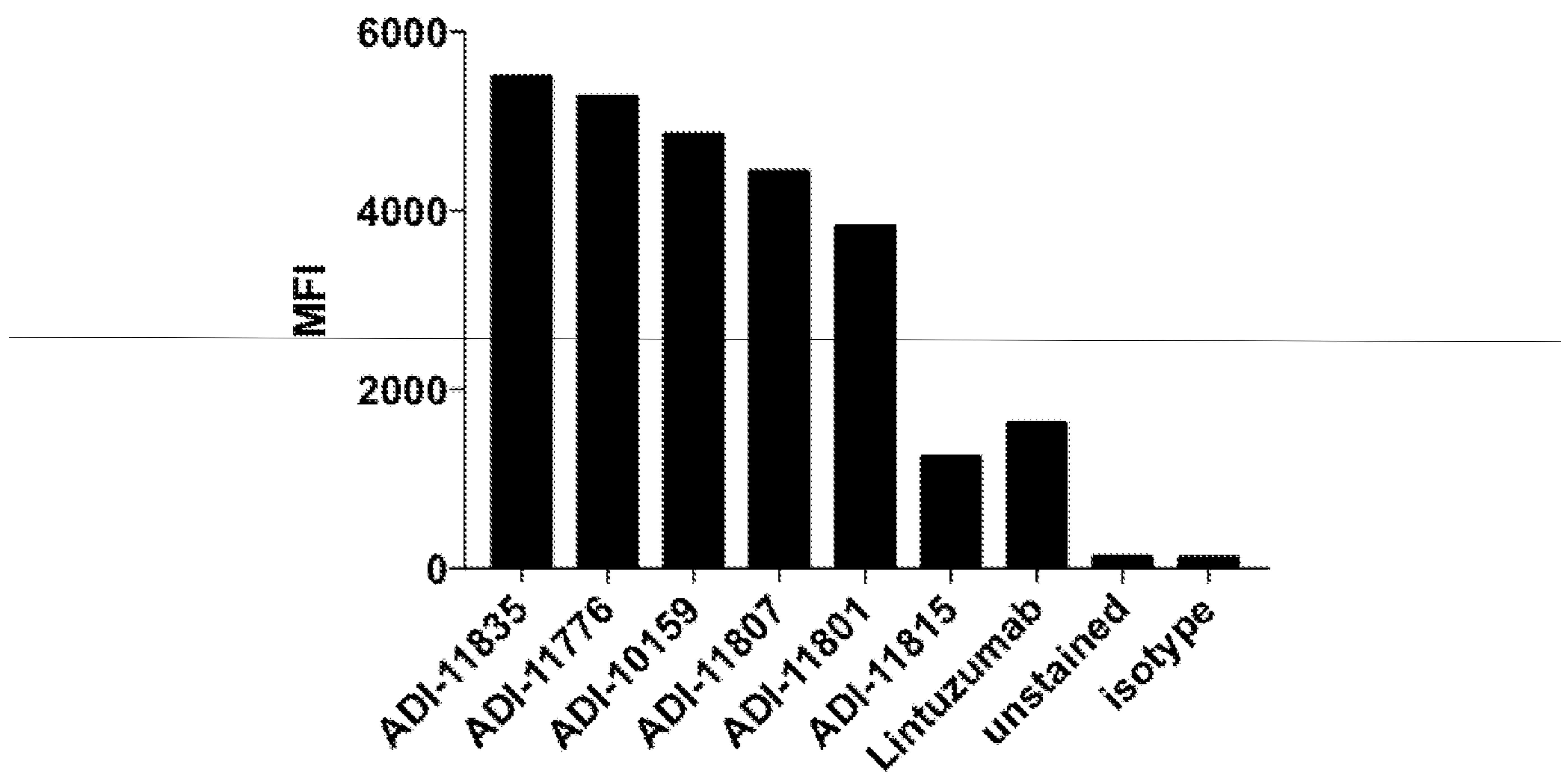


FIG. 9

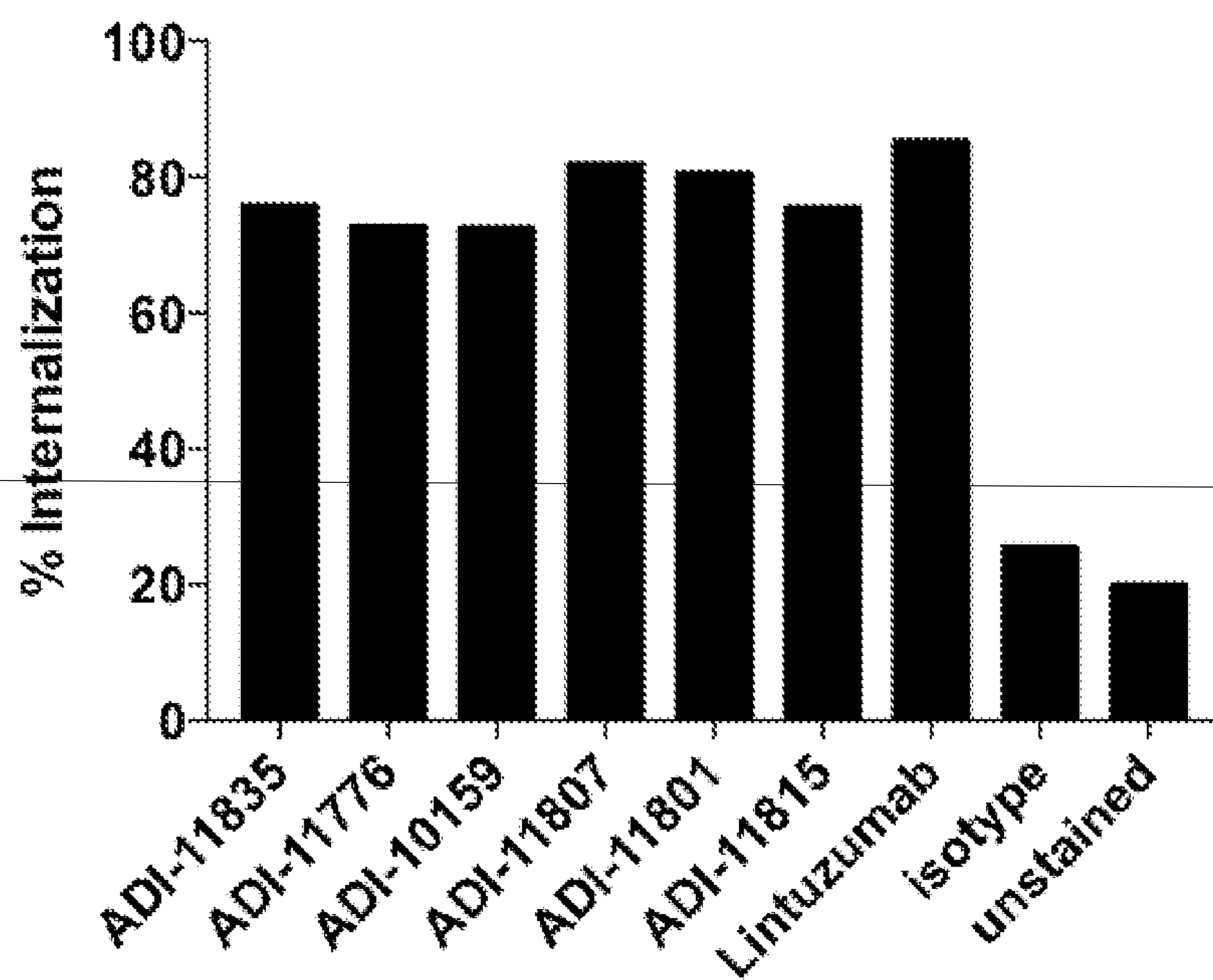


FIG. 10A

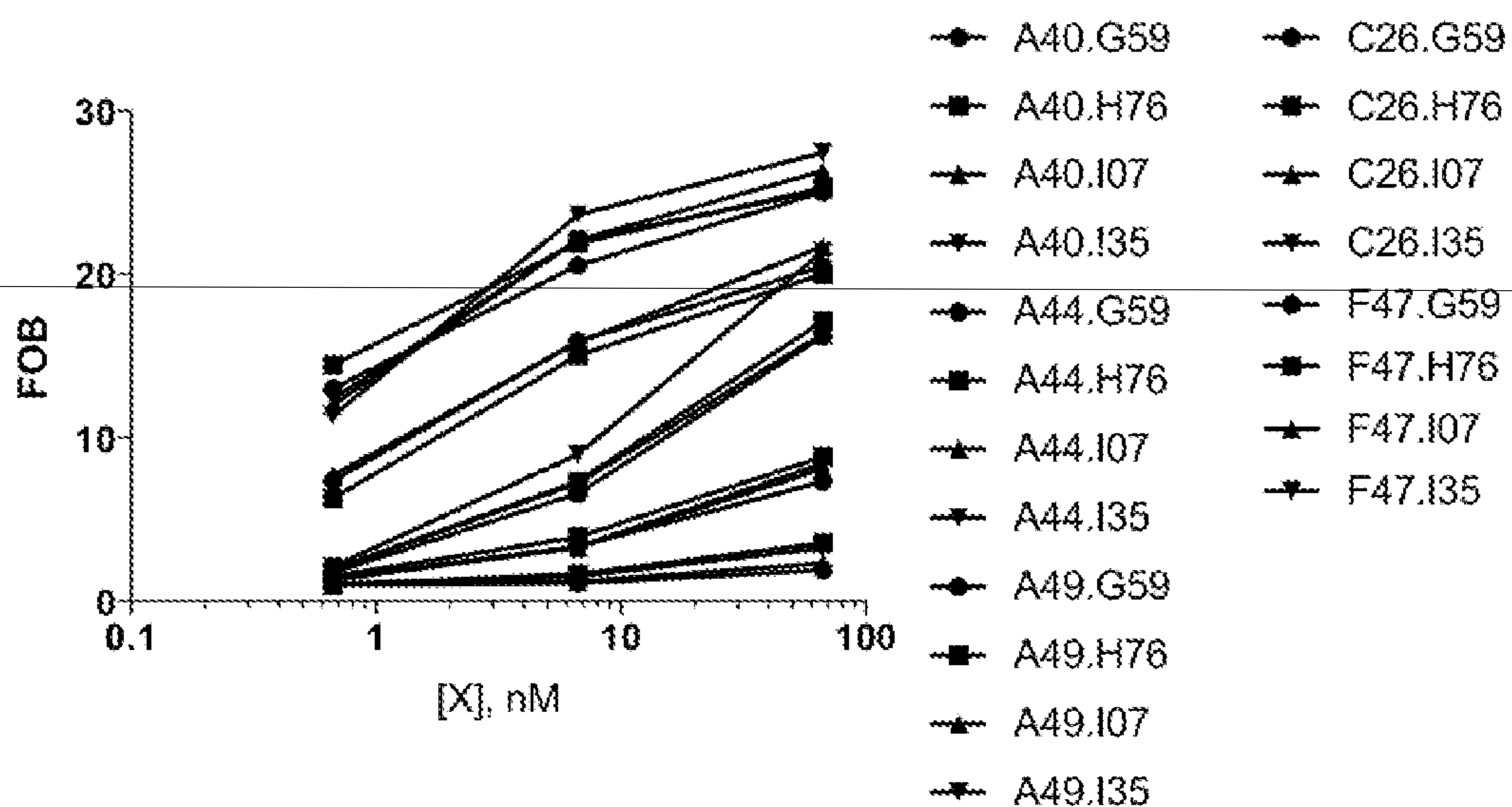


FIG. 10B

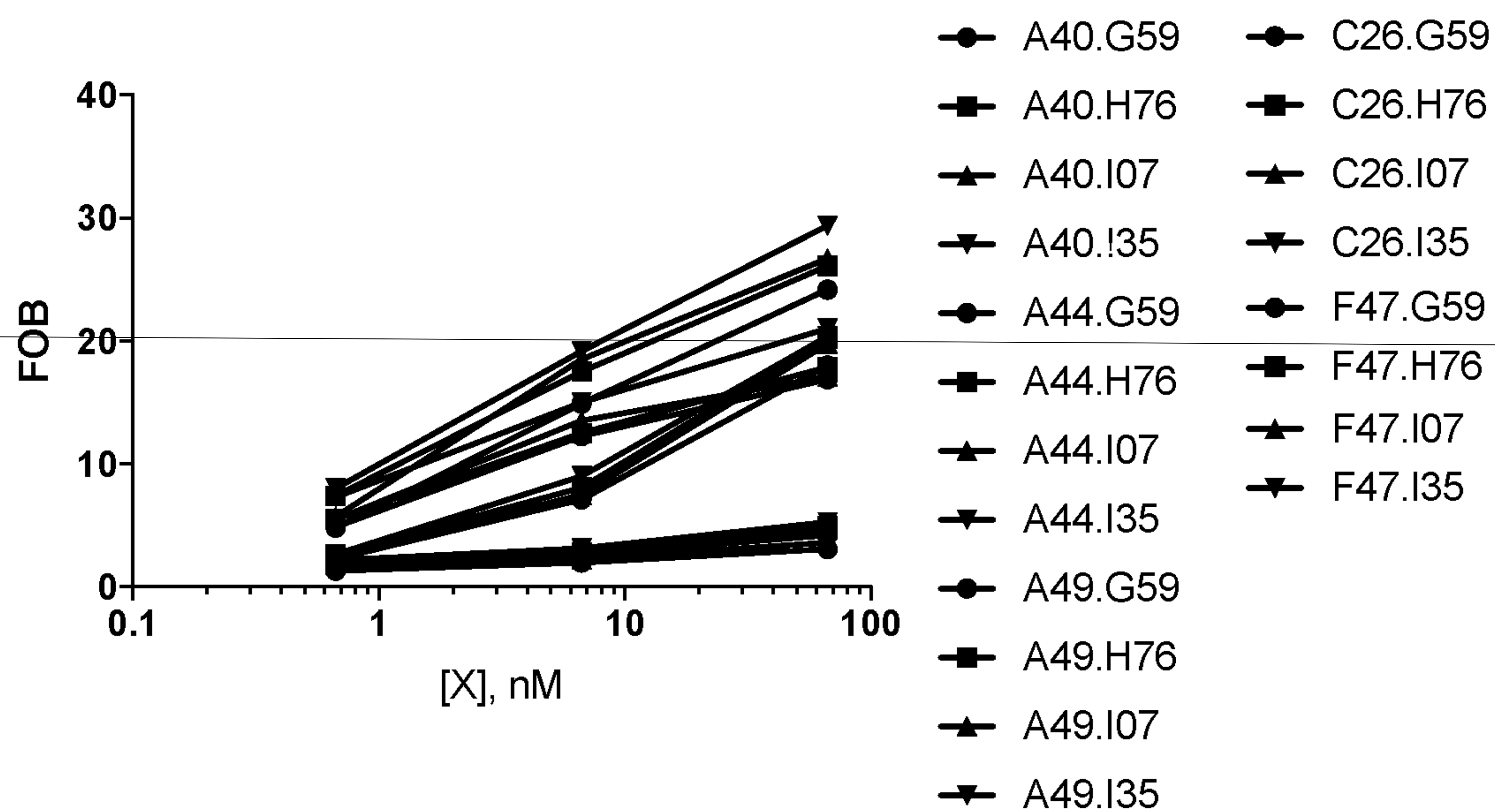


FIG. 11

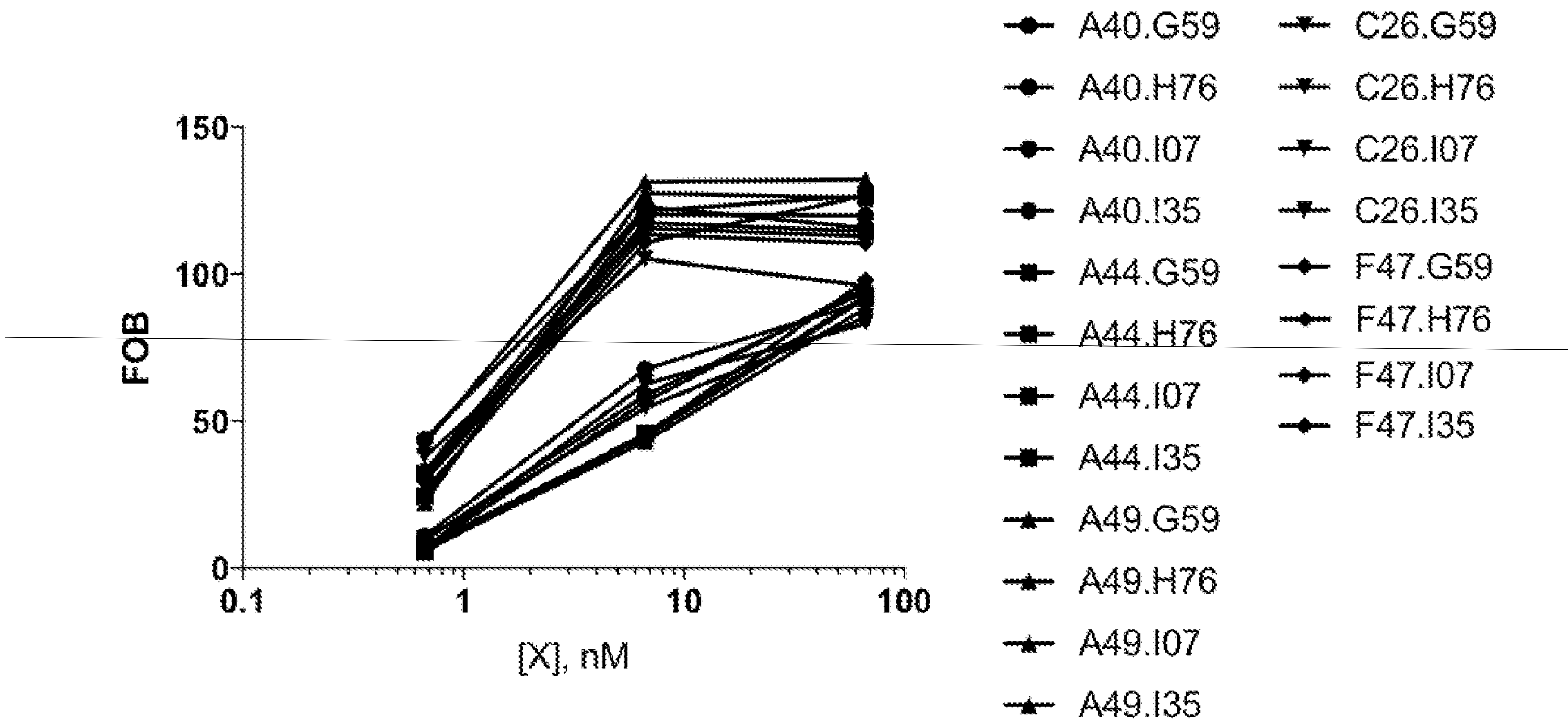


Fig. 12

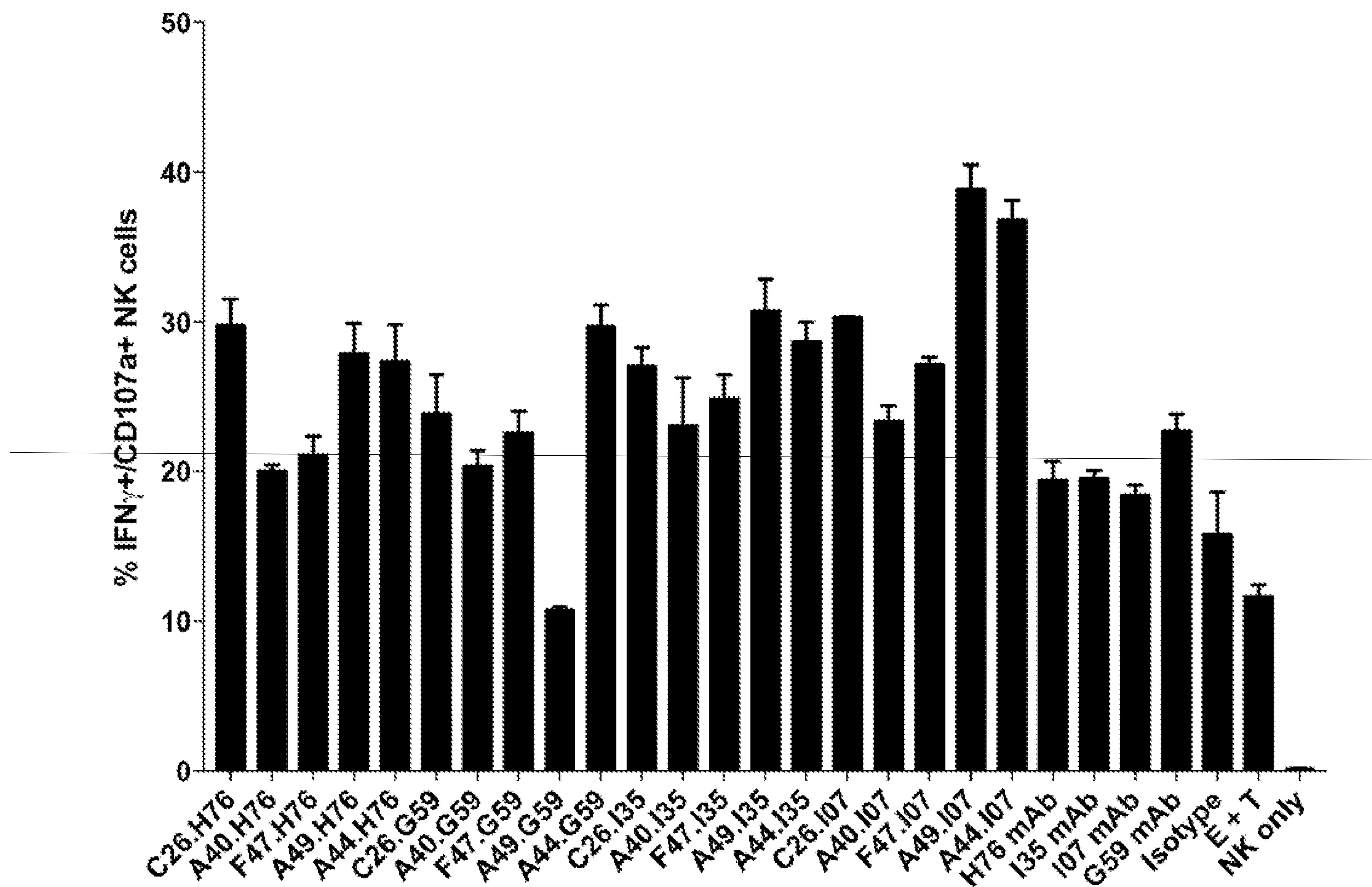


FIG. 13

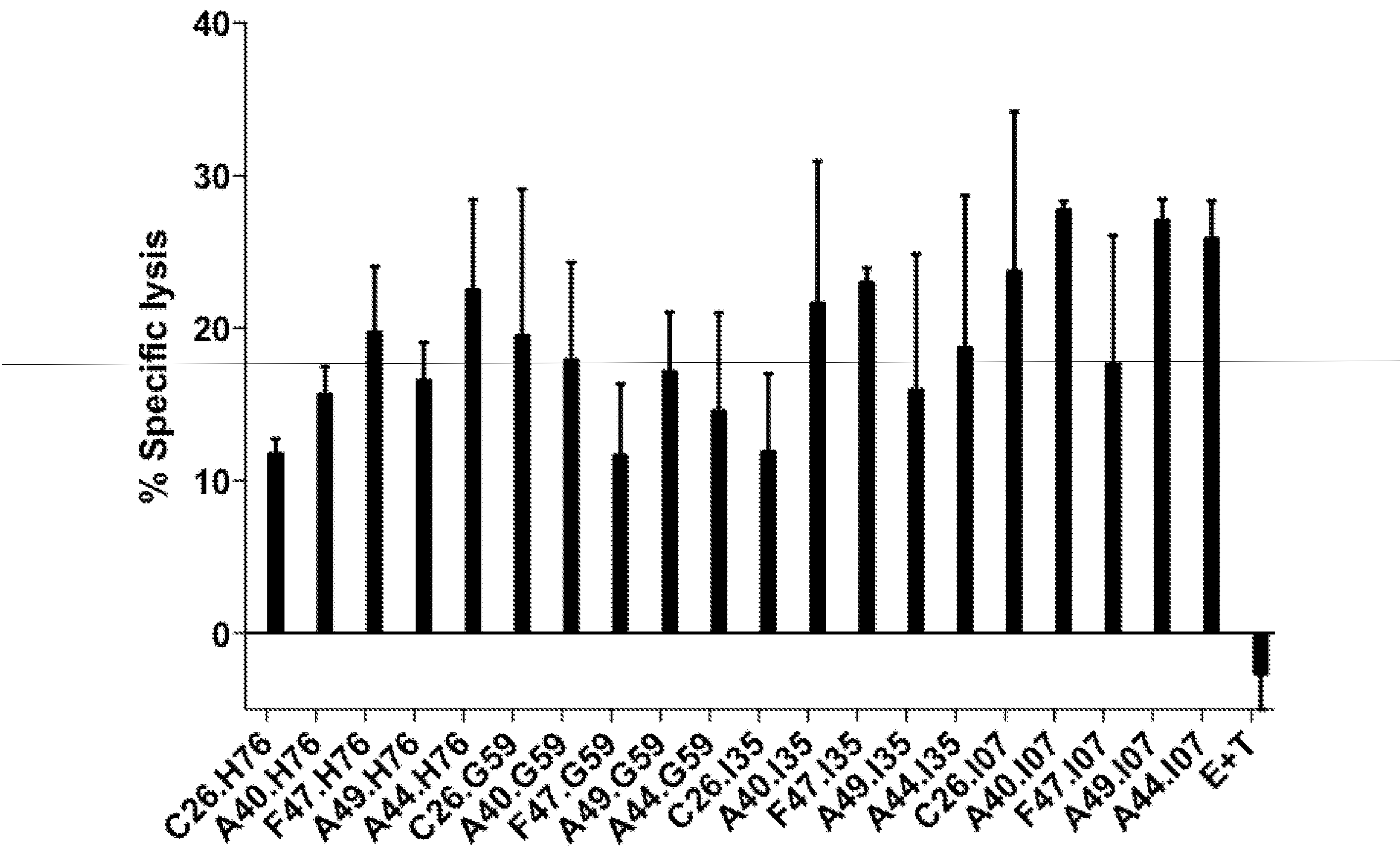


FIG. 14

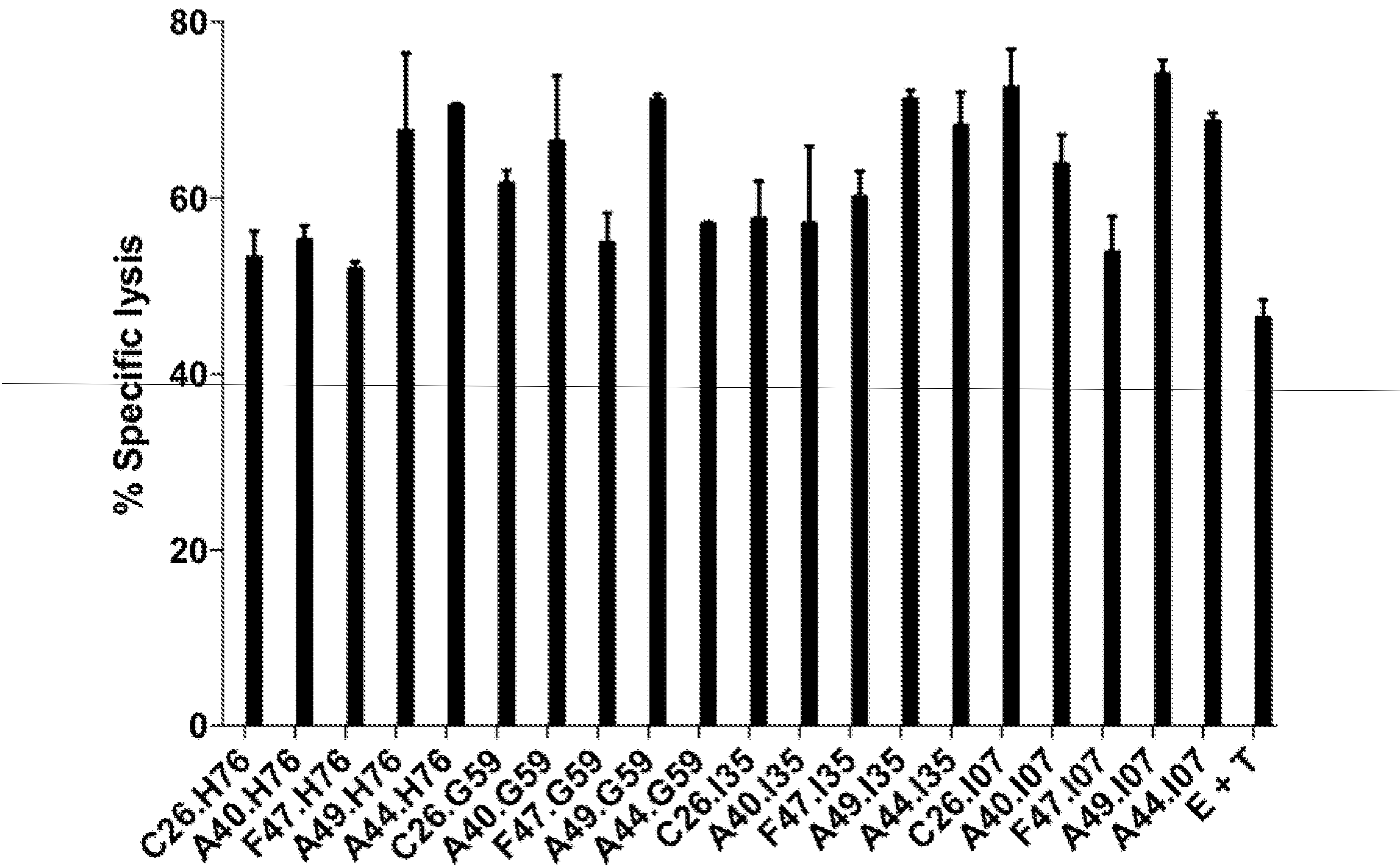


FIG. 15A

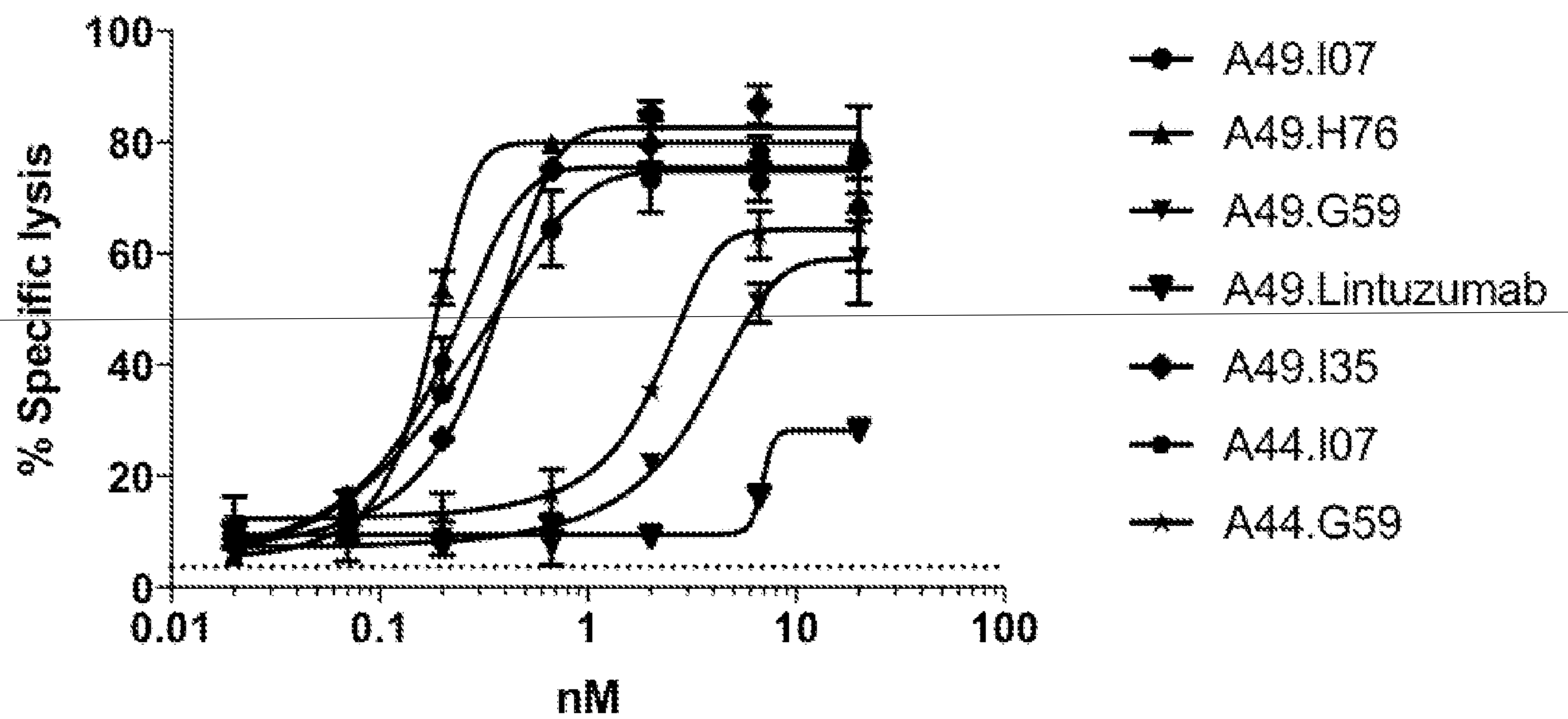


FIG. 15B

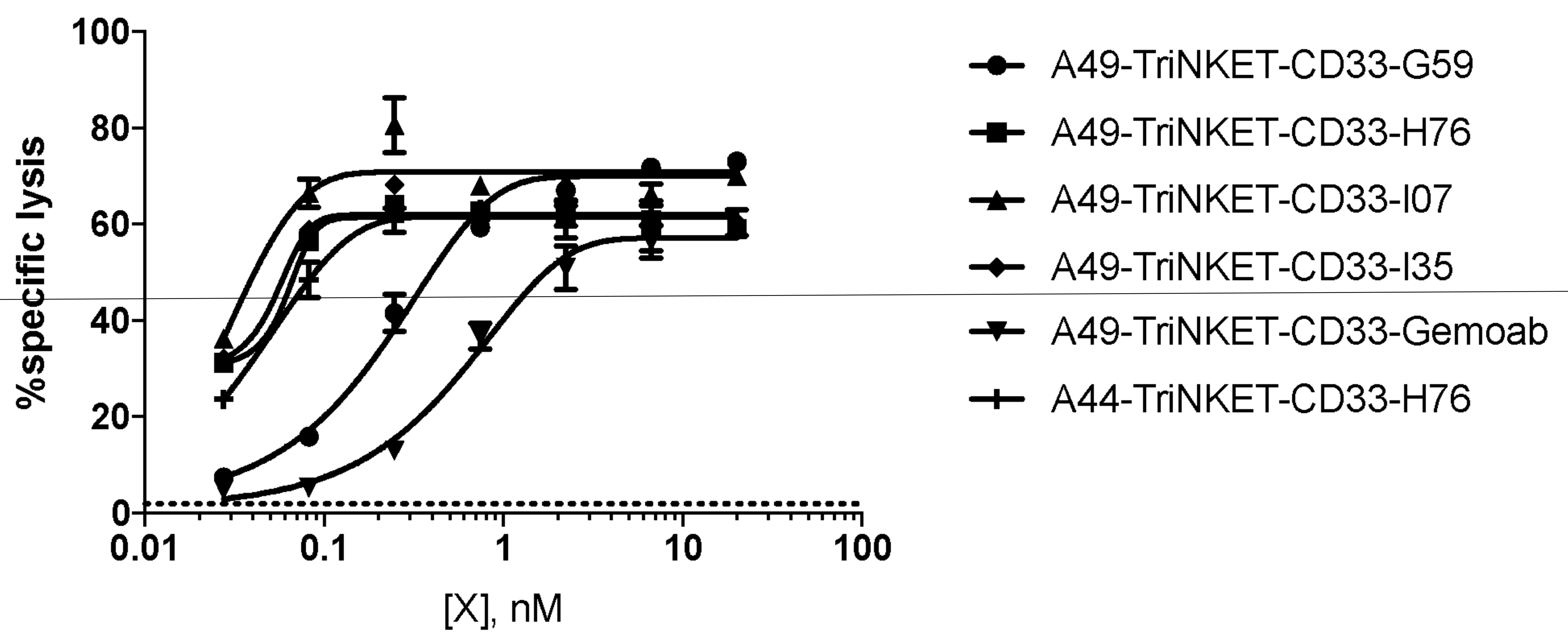


FIG. 16

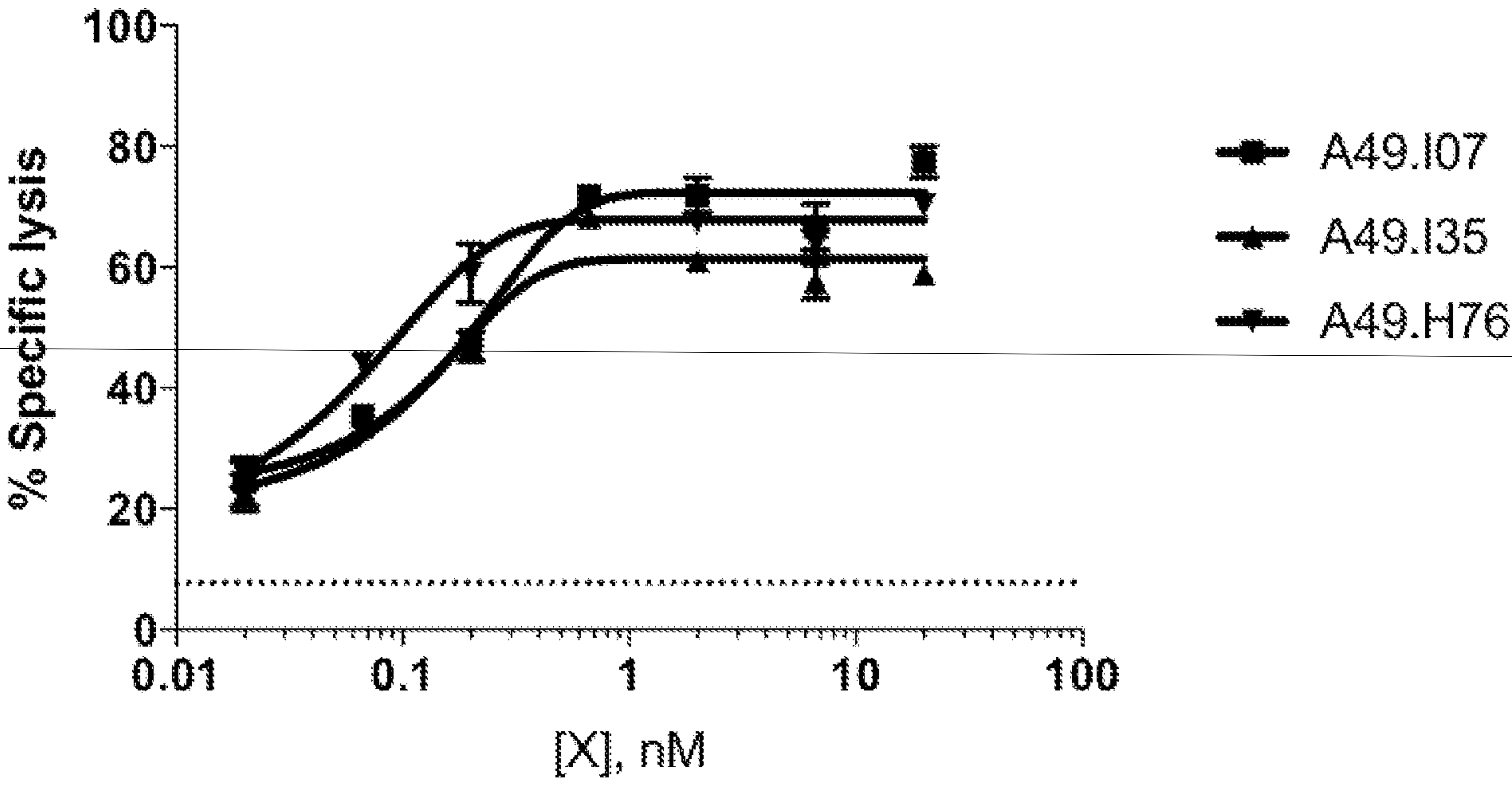


FIG. 17A

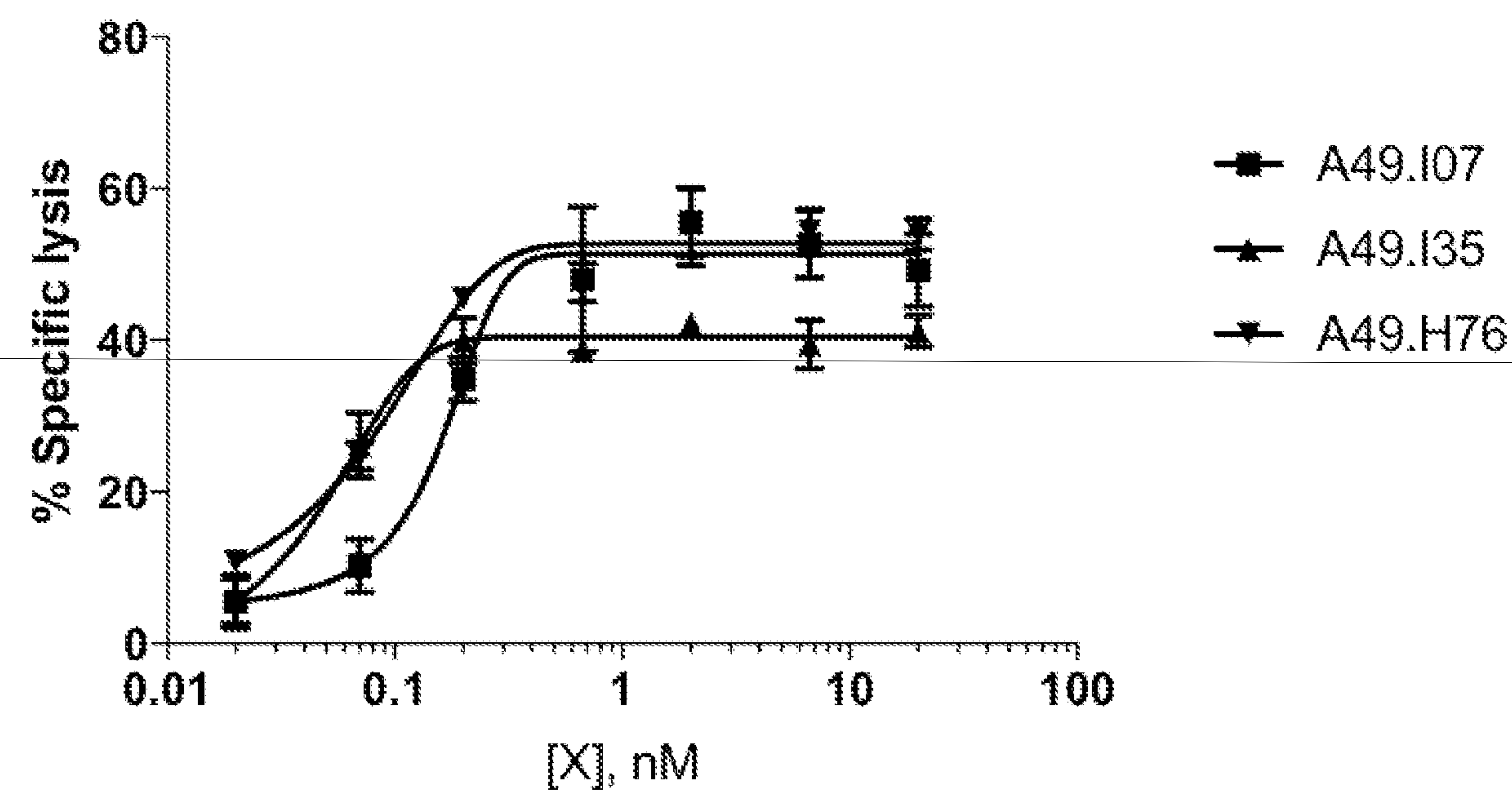


FIG. 17B

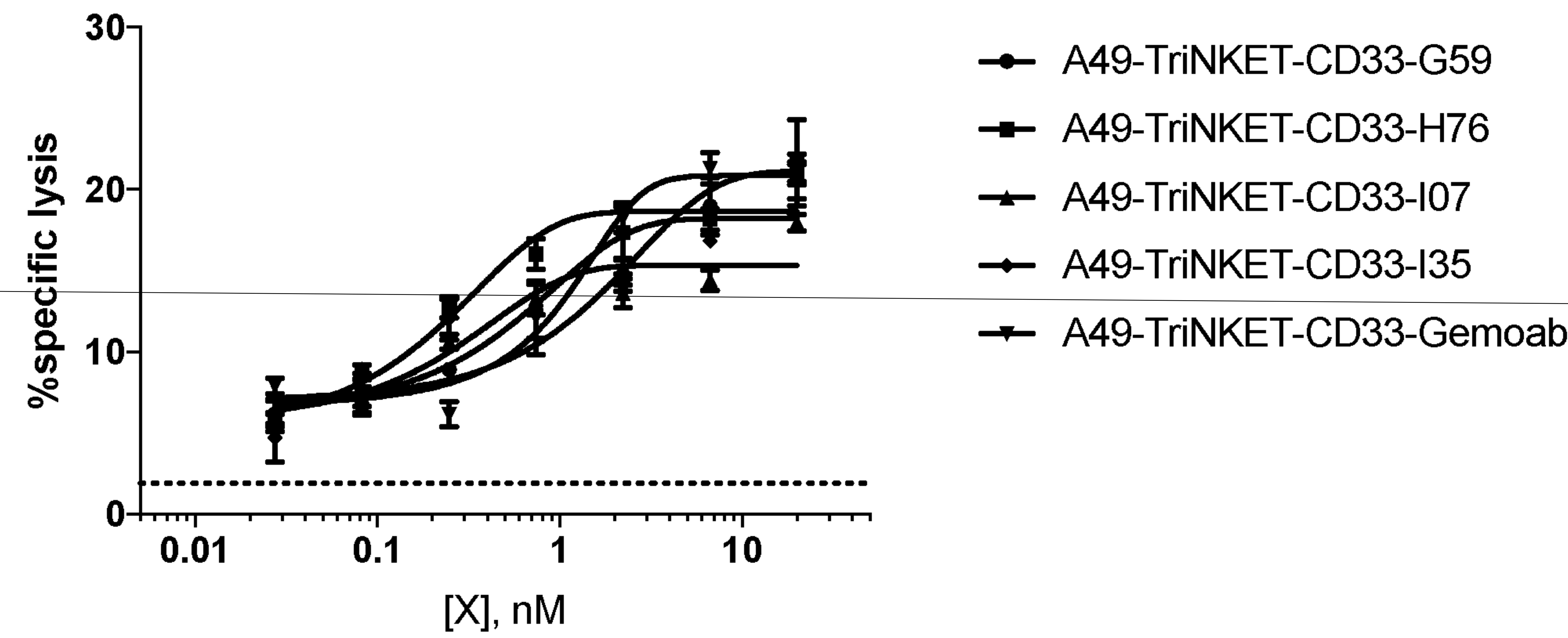


FIG. 18

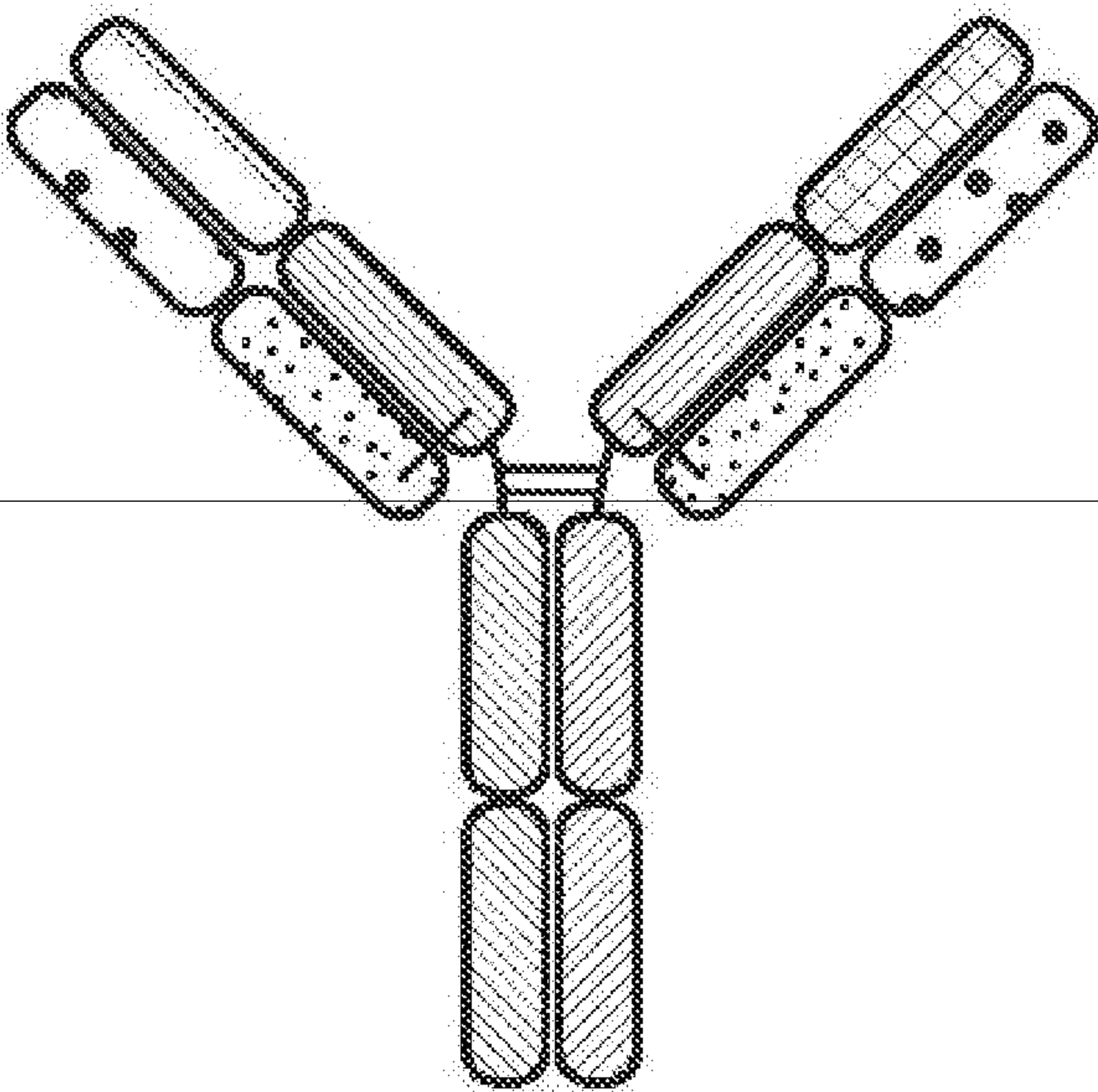


FIG. 19

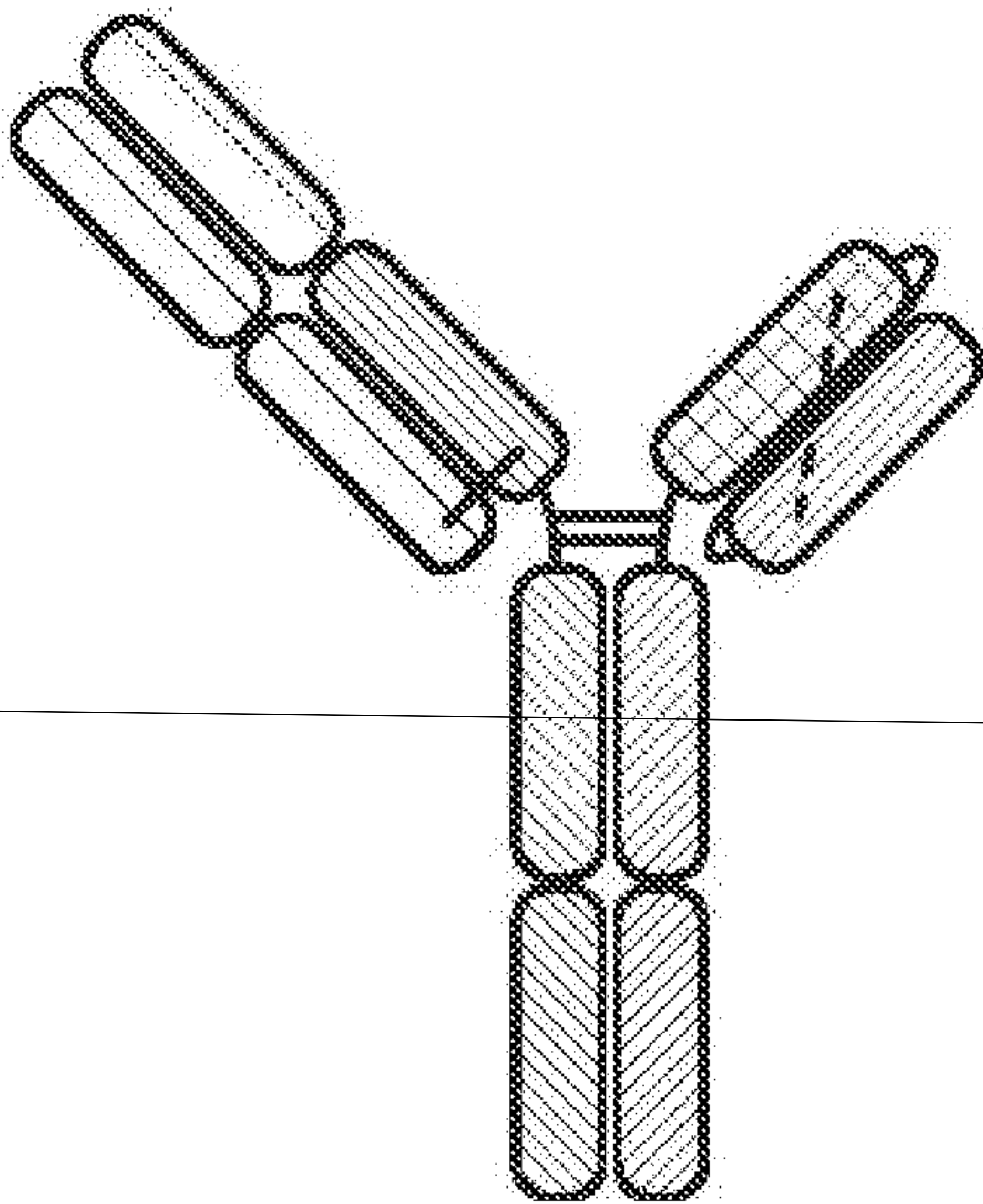


FIG. 20

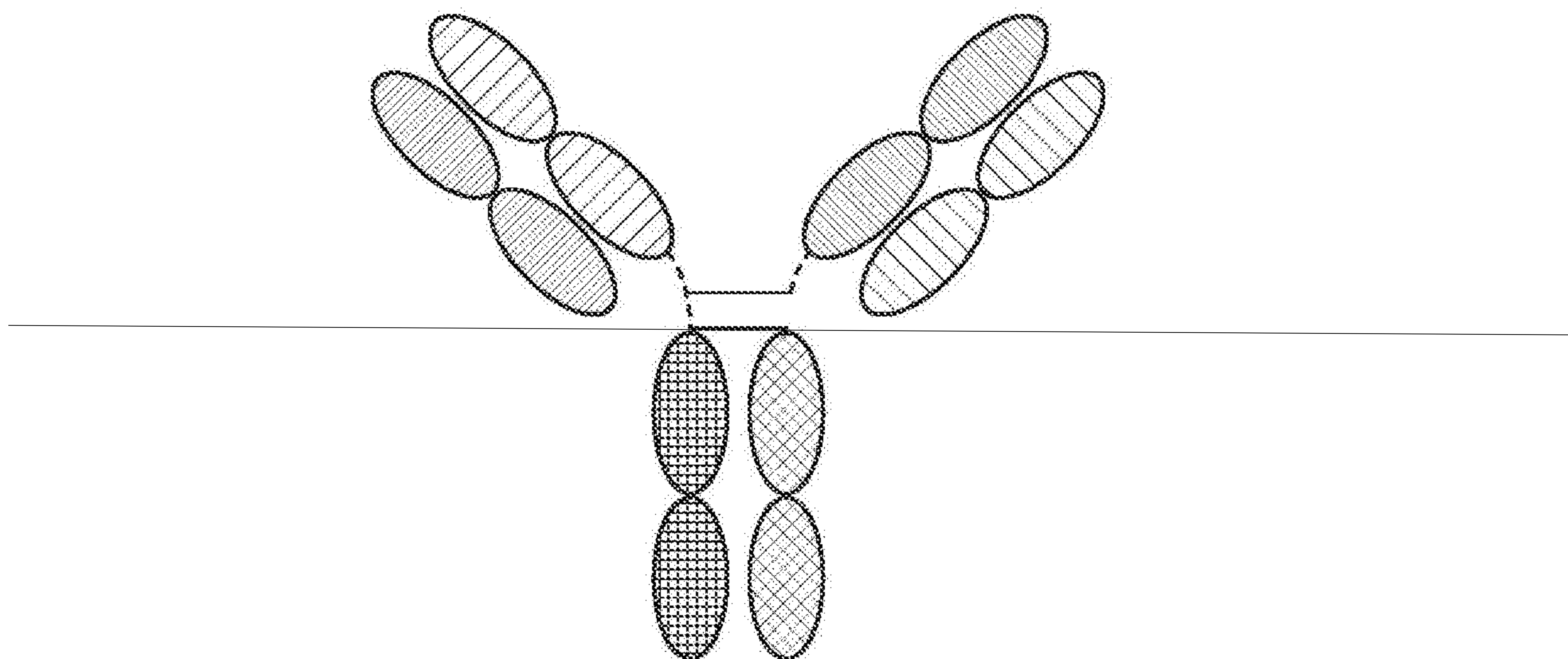


FIG. 21

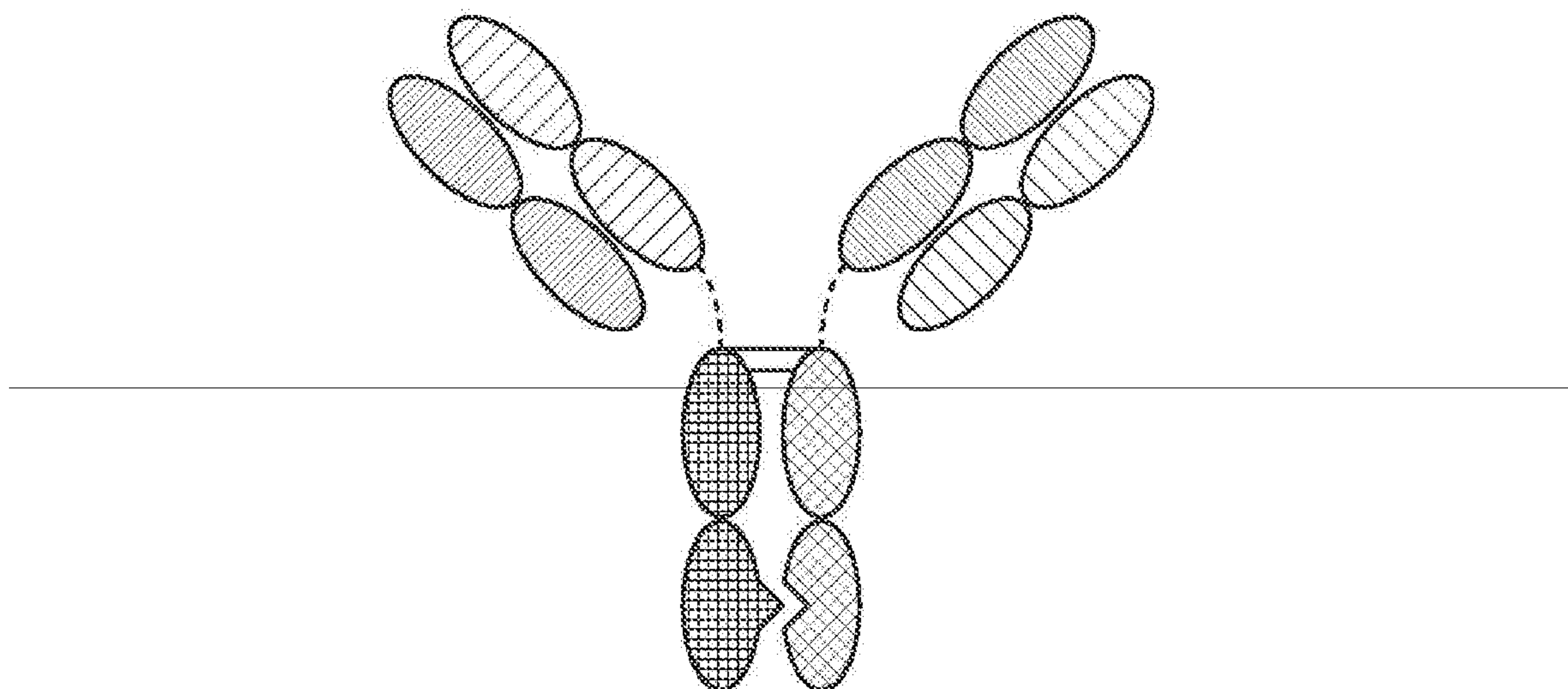


FIG. 22

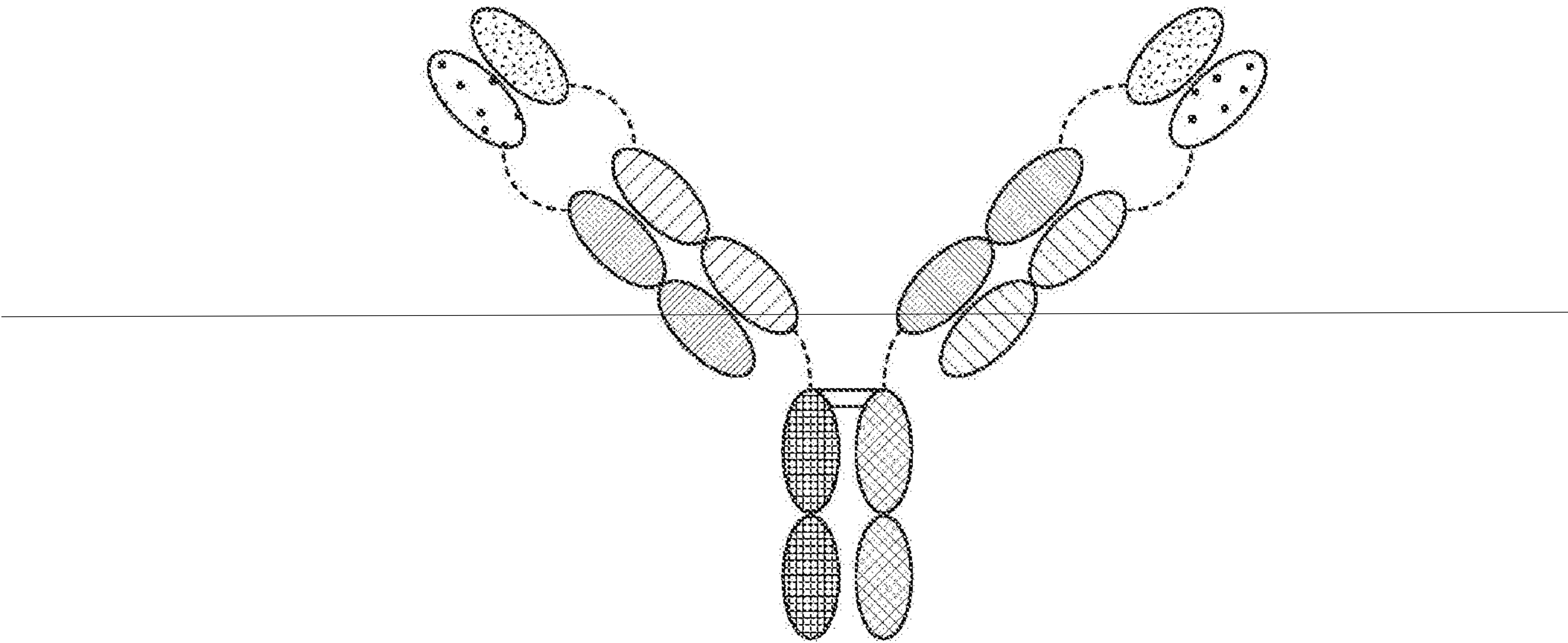


FIG. 23

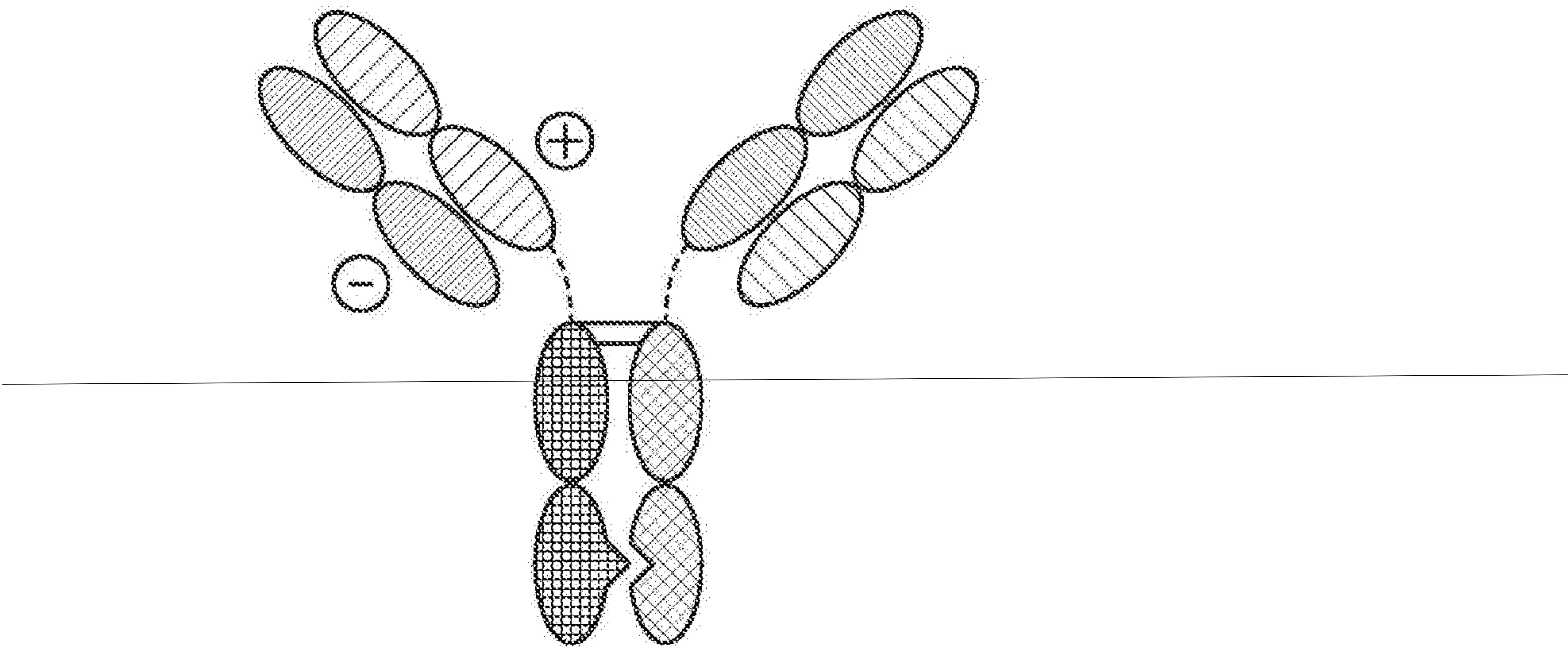


FIG. 24

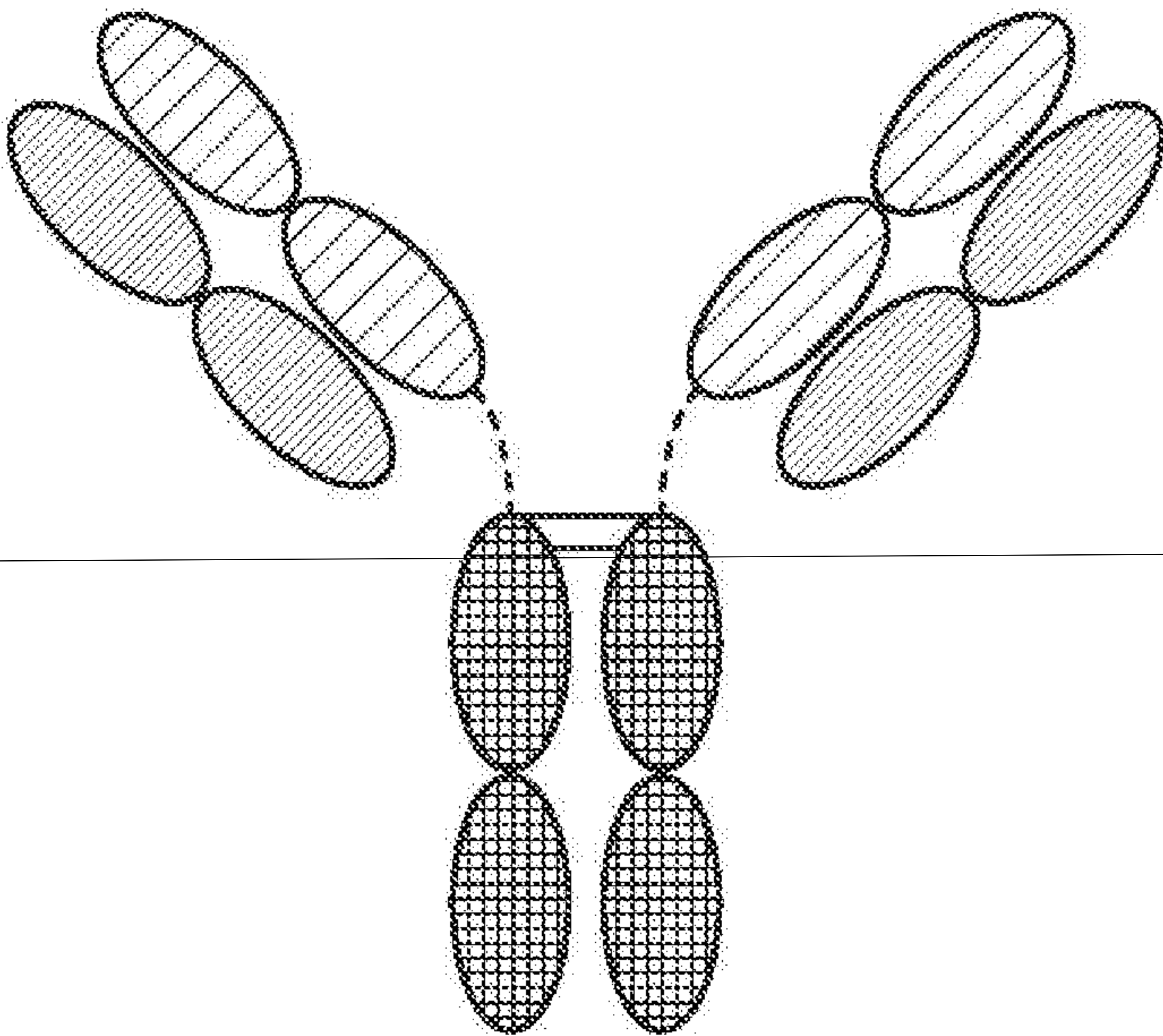


FIG. 25

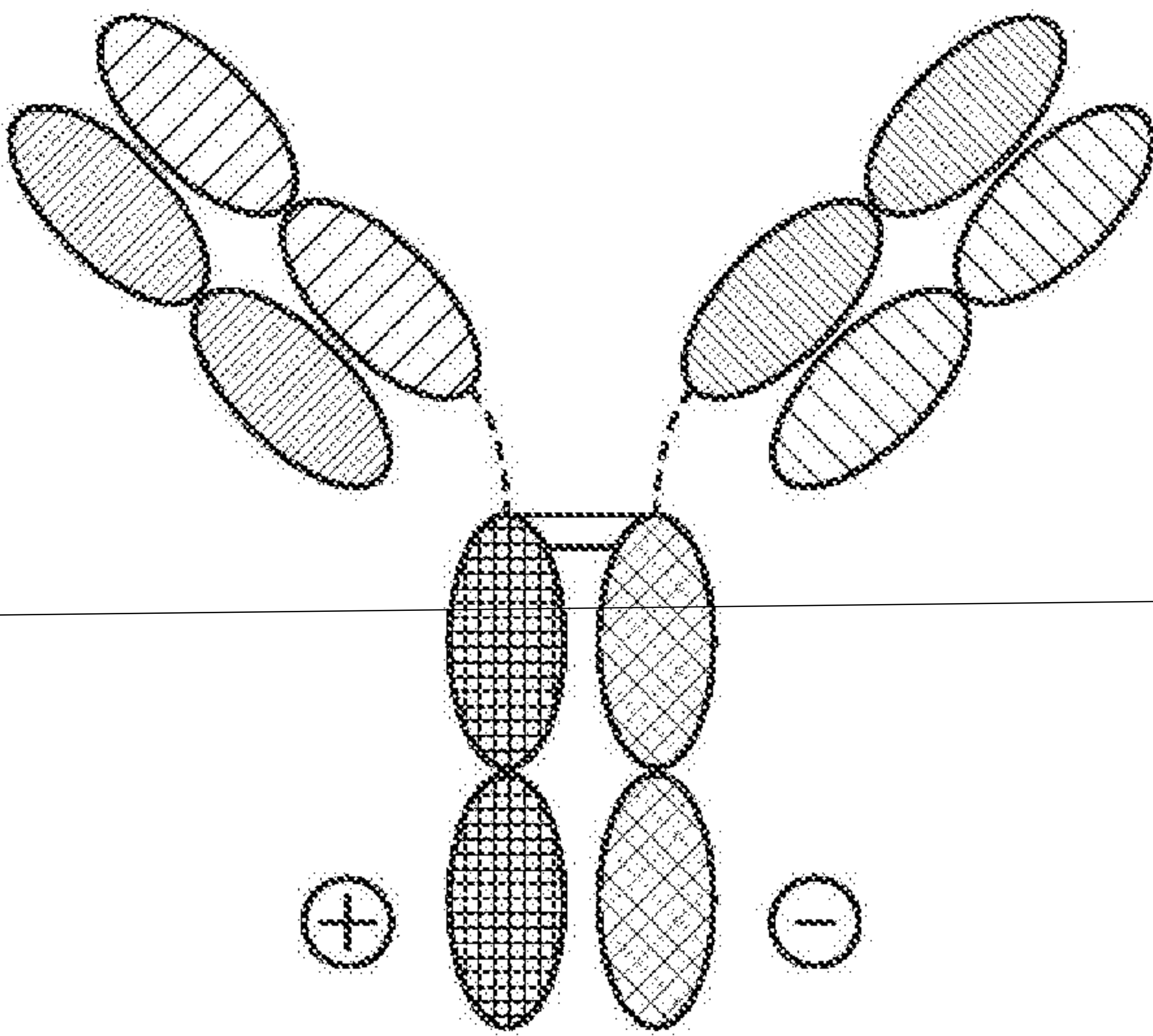


FIG. 26

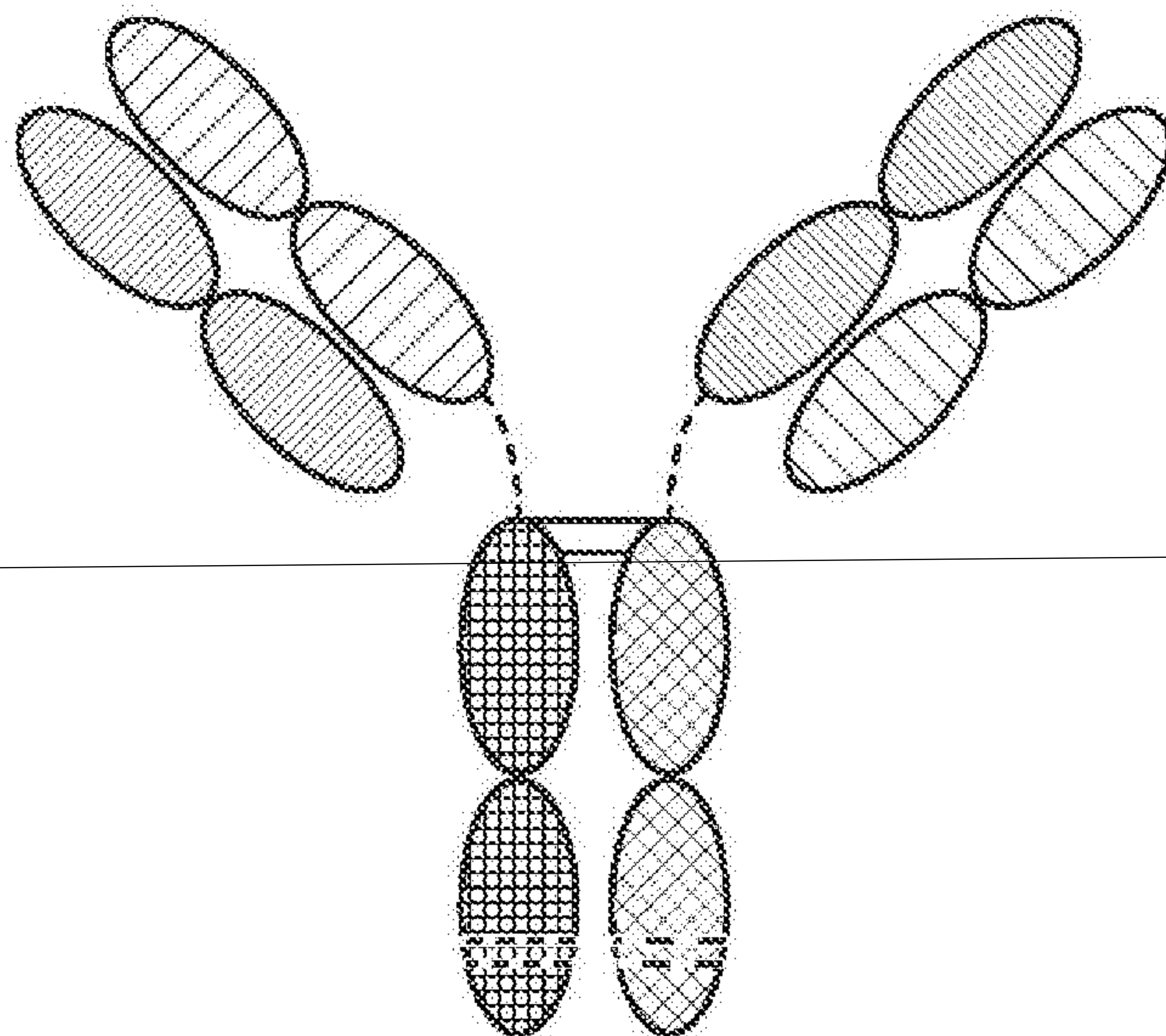


FIG. 27

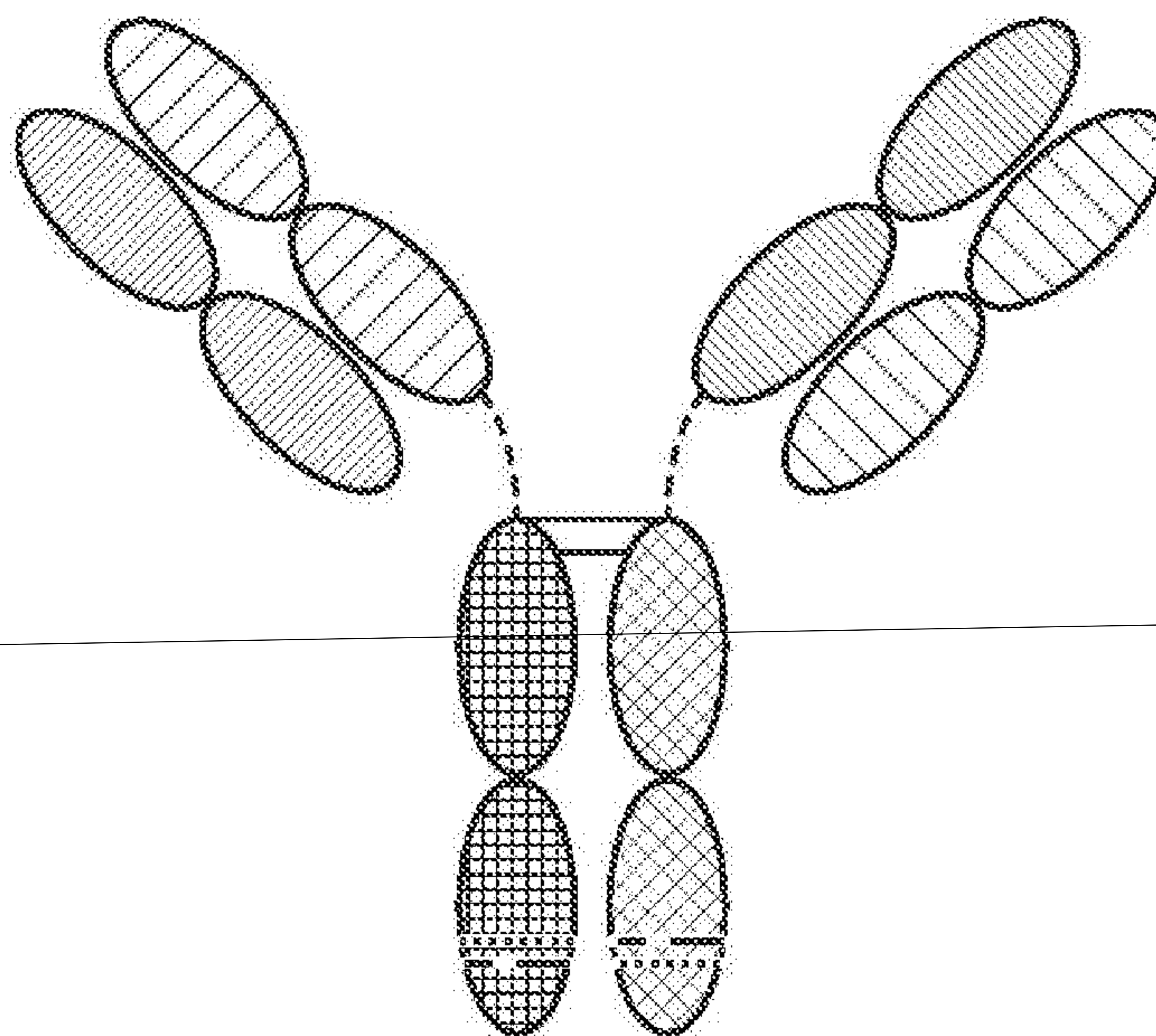


FIG. 28

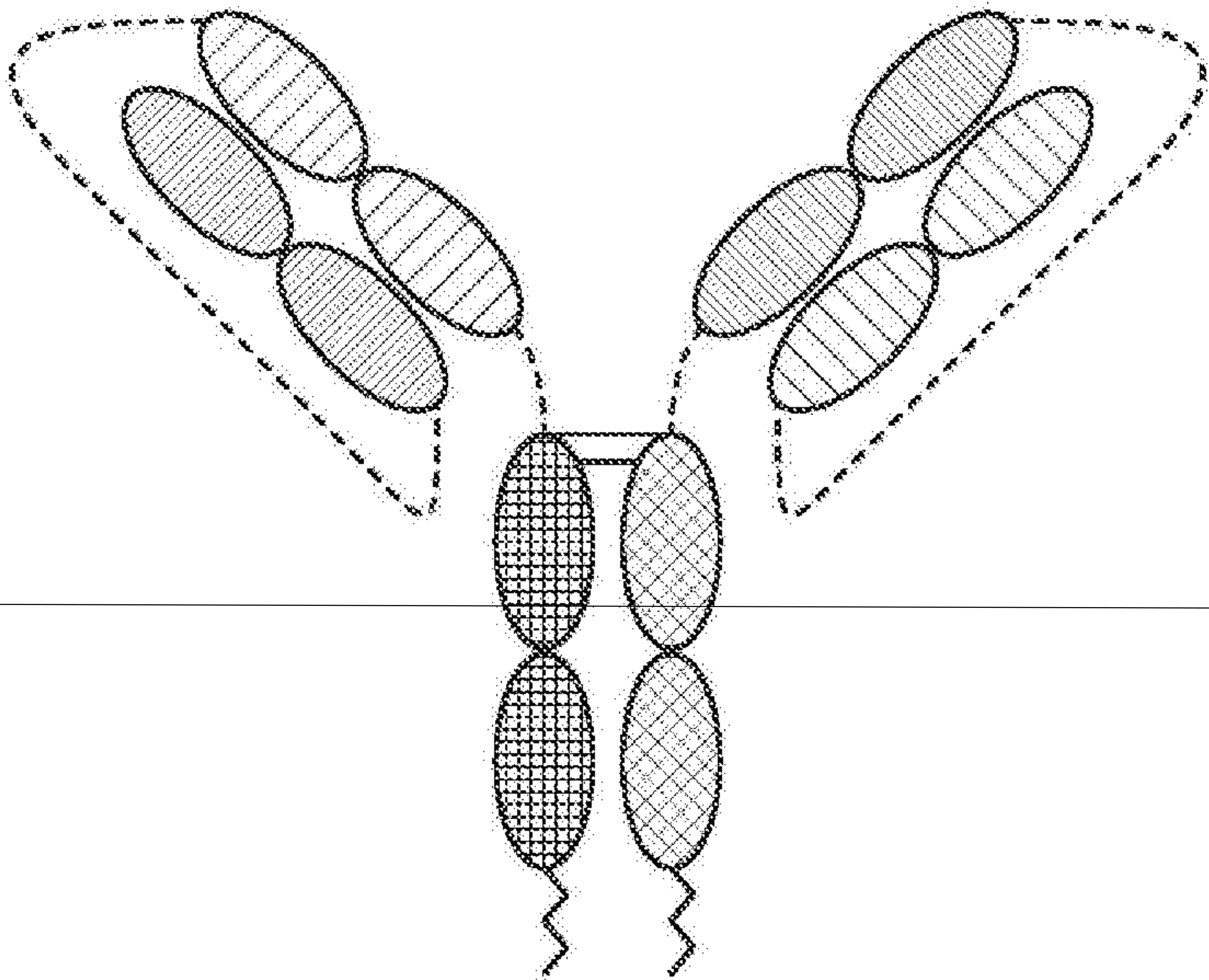


FIG. 29

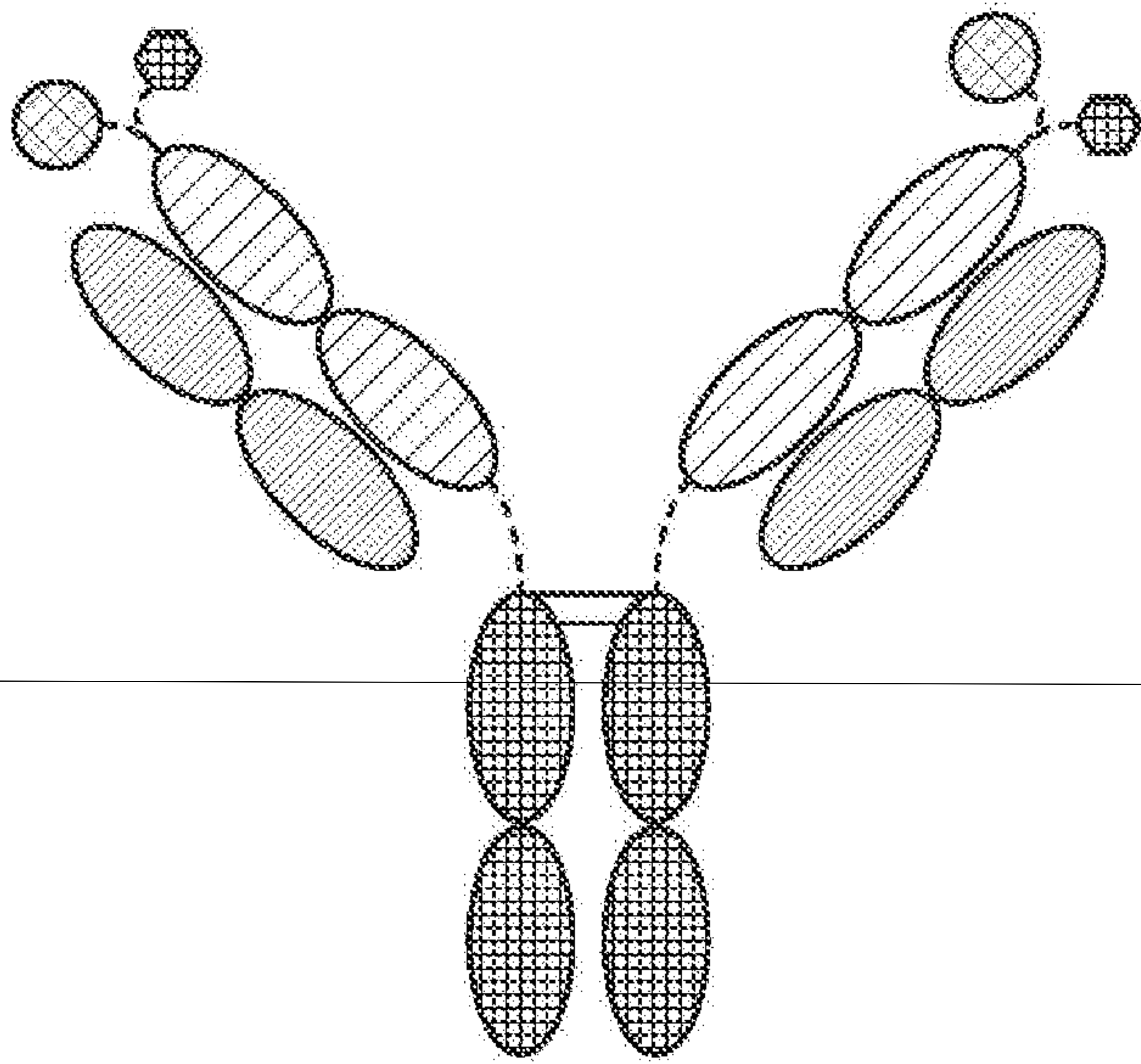


FIG. 30A

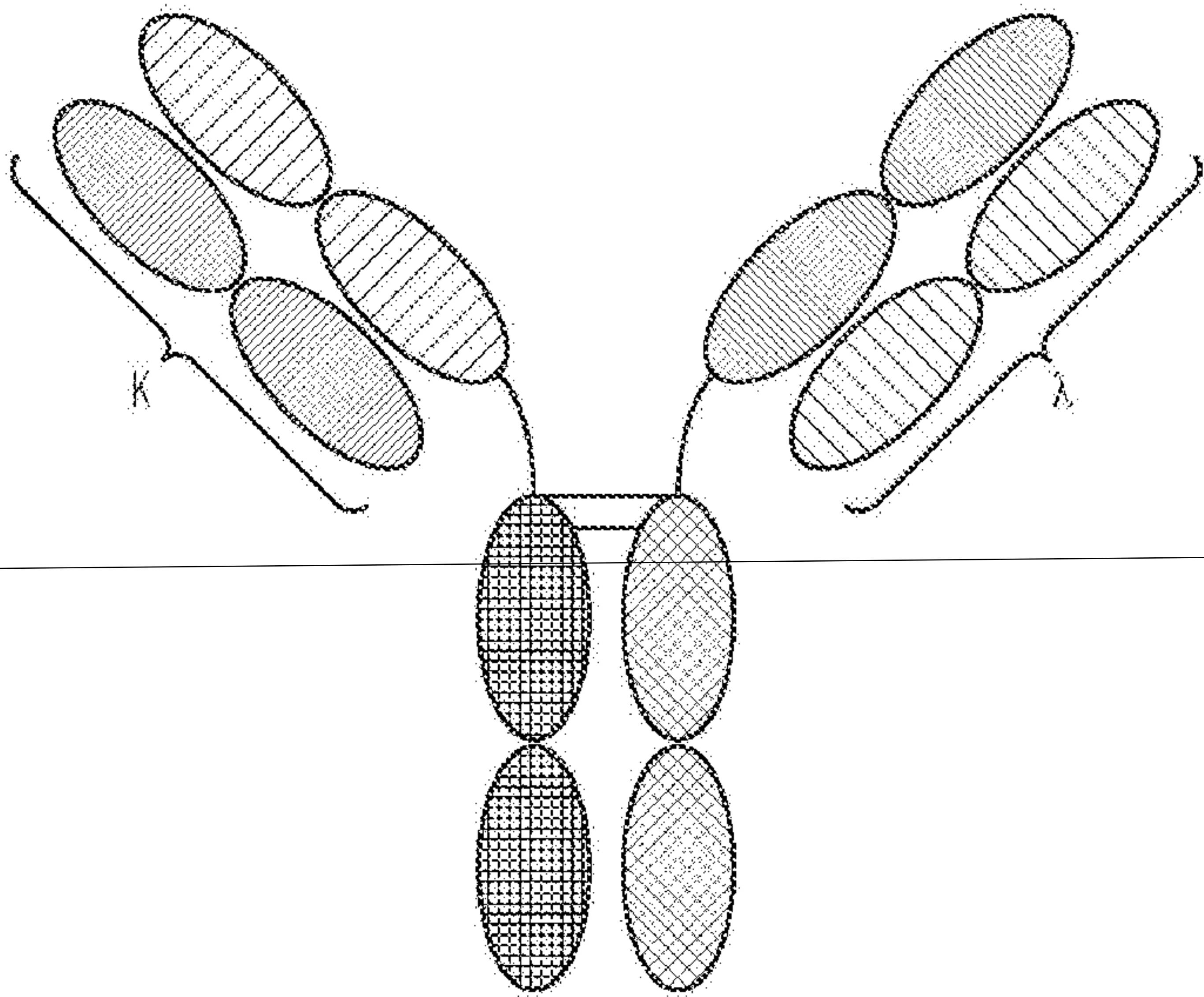


FIG. 30B

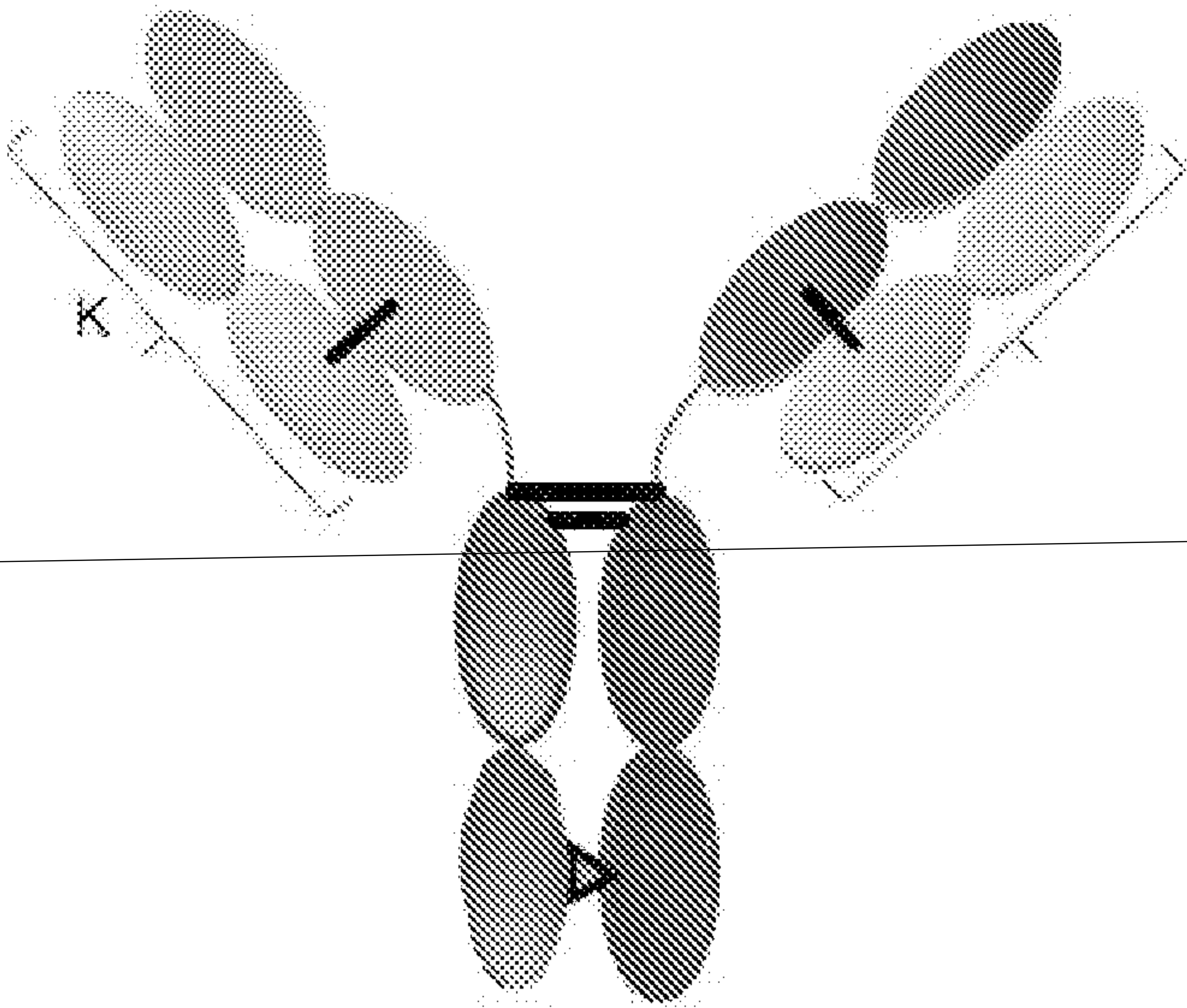


FIG. 31

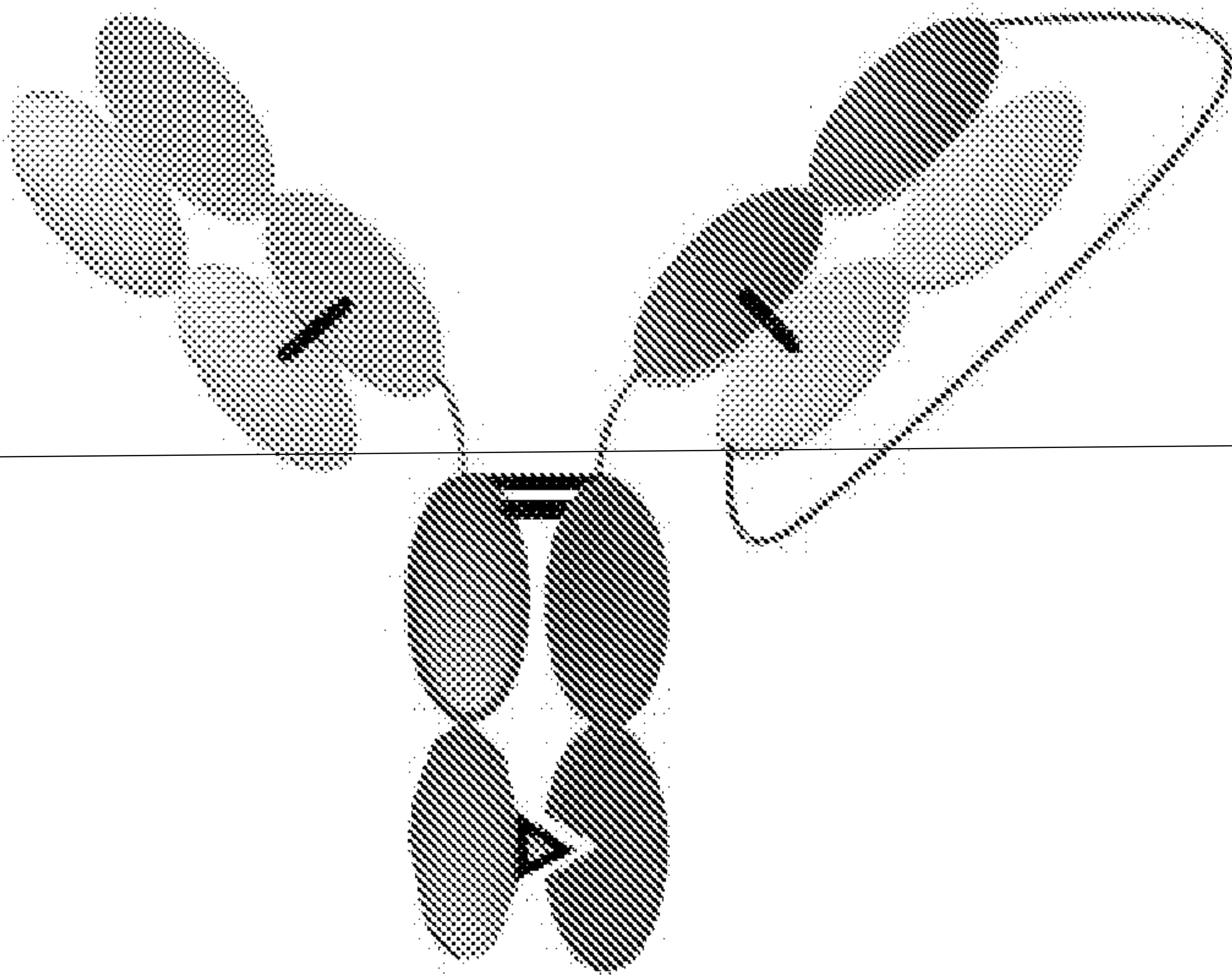


FIG. 32

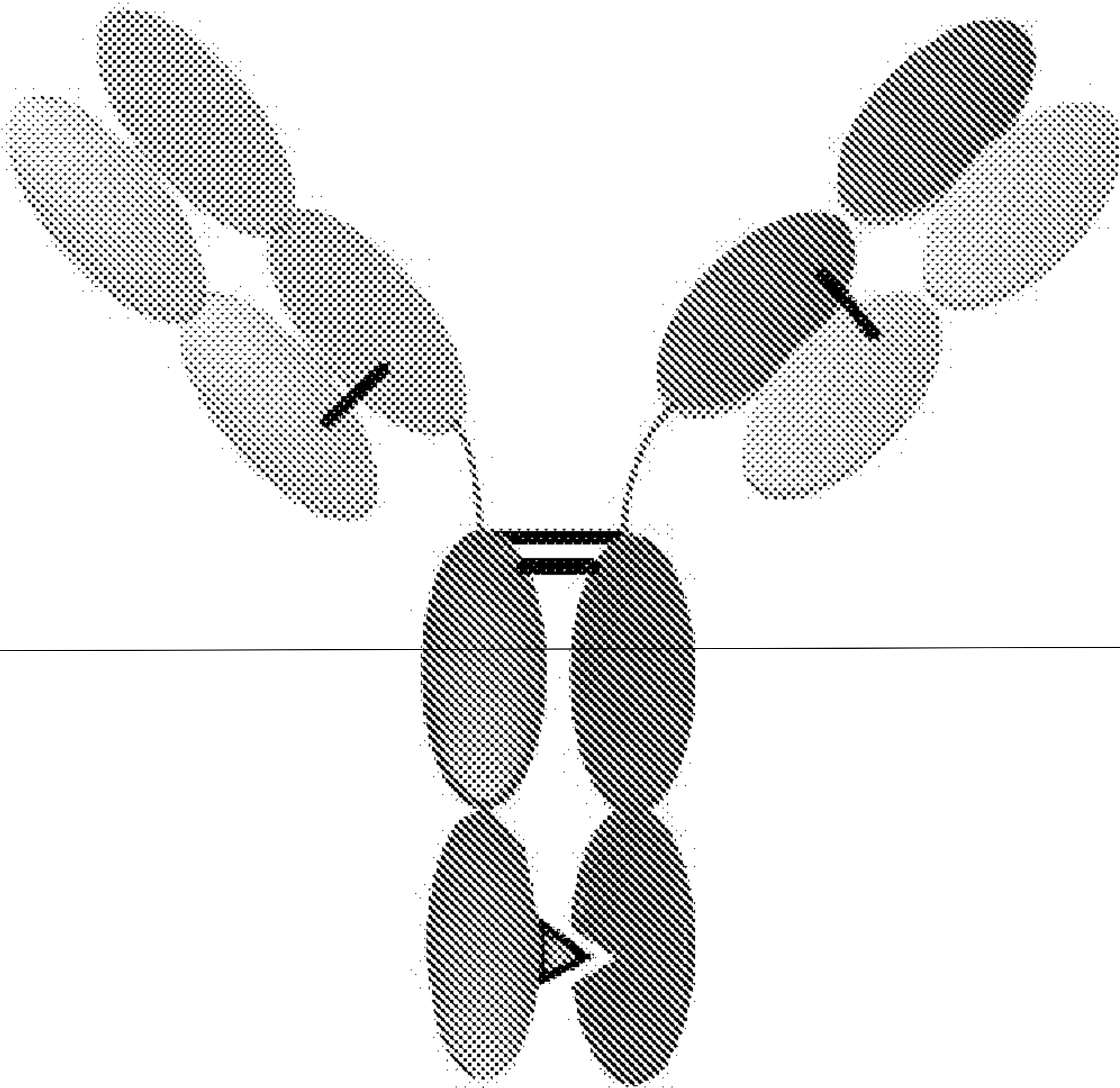


FIG. 33

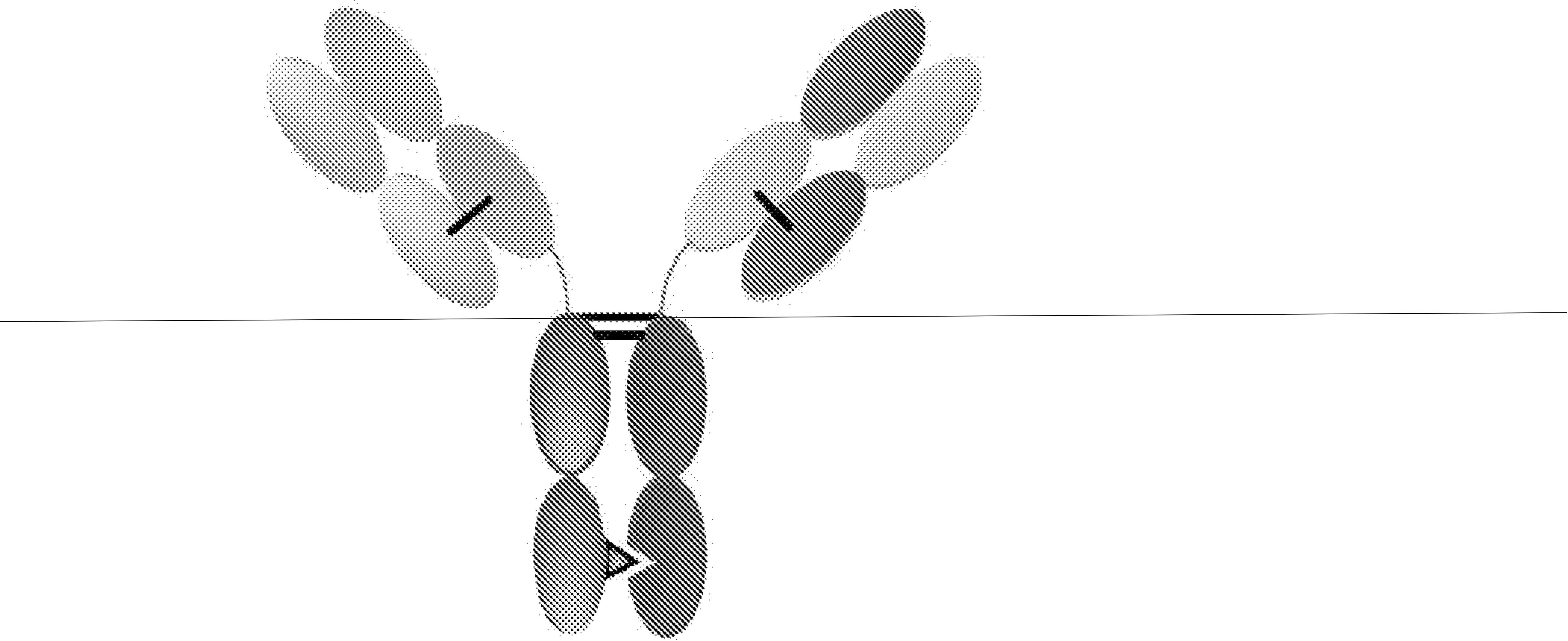


FIG. 34

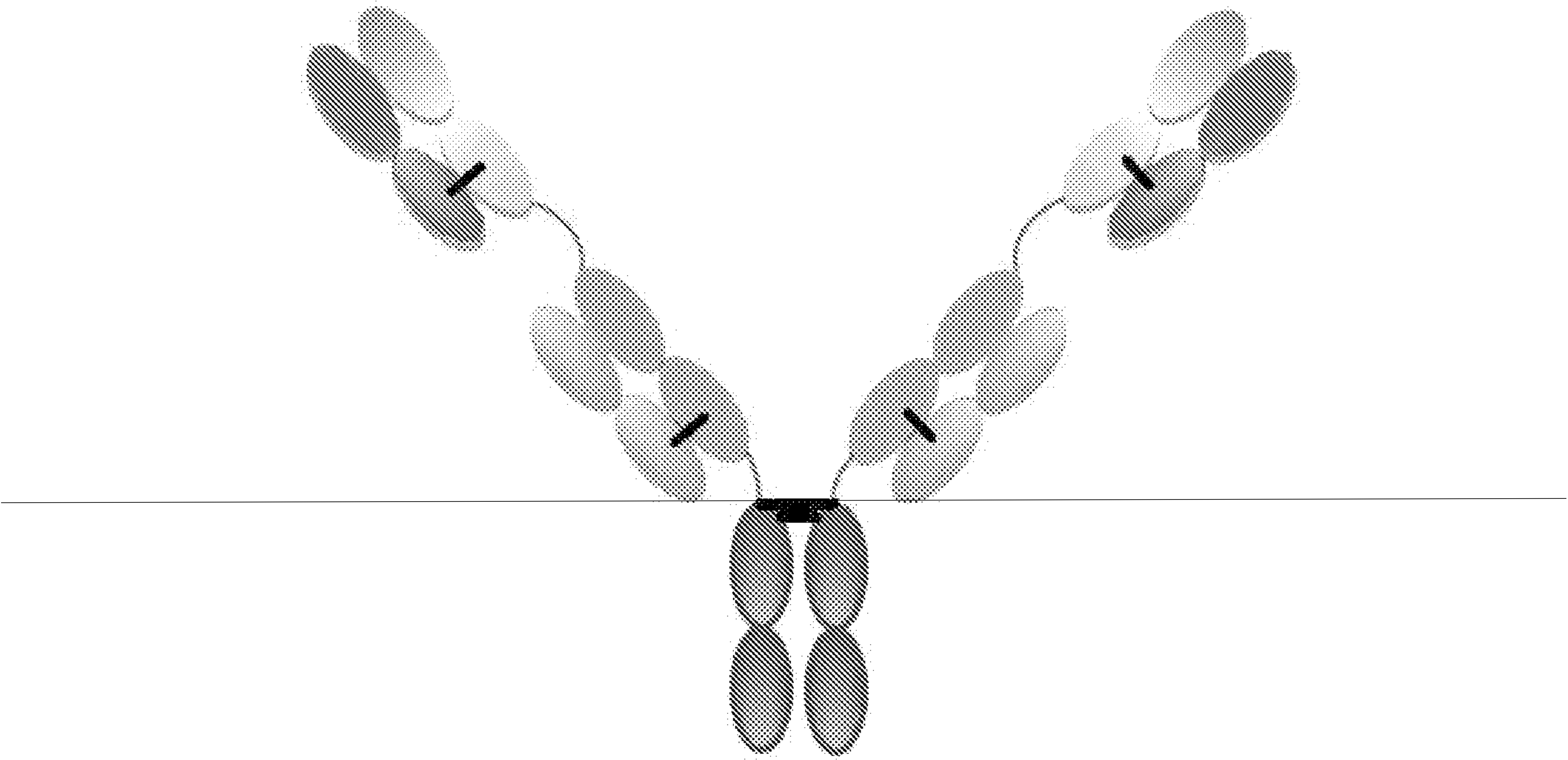


FIG. 35

EL4-hNKG2D

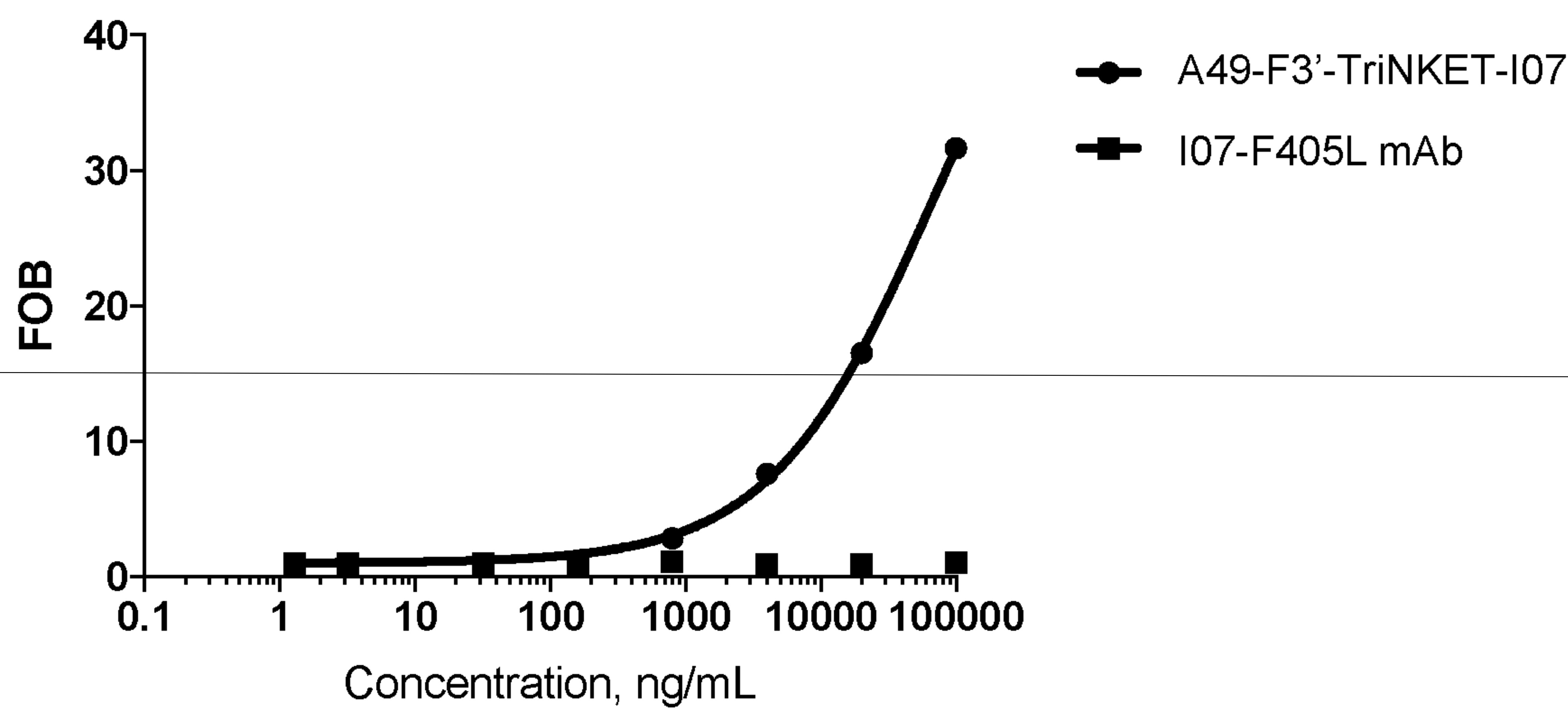


FIG. 36A

Mv4-11

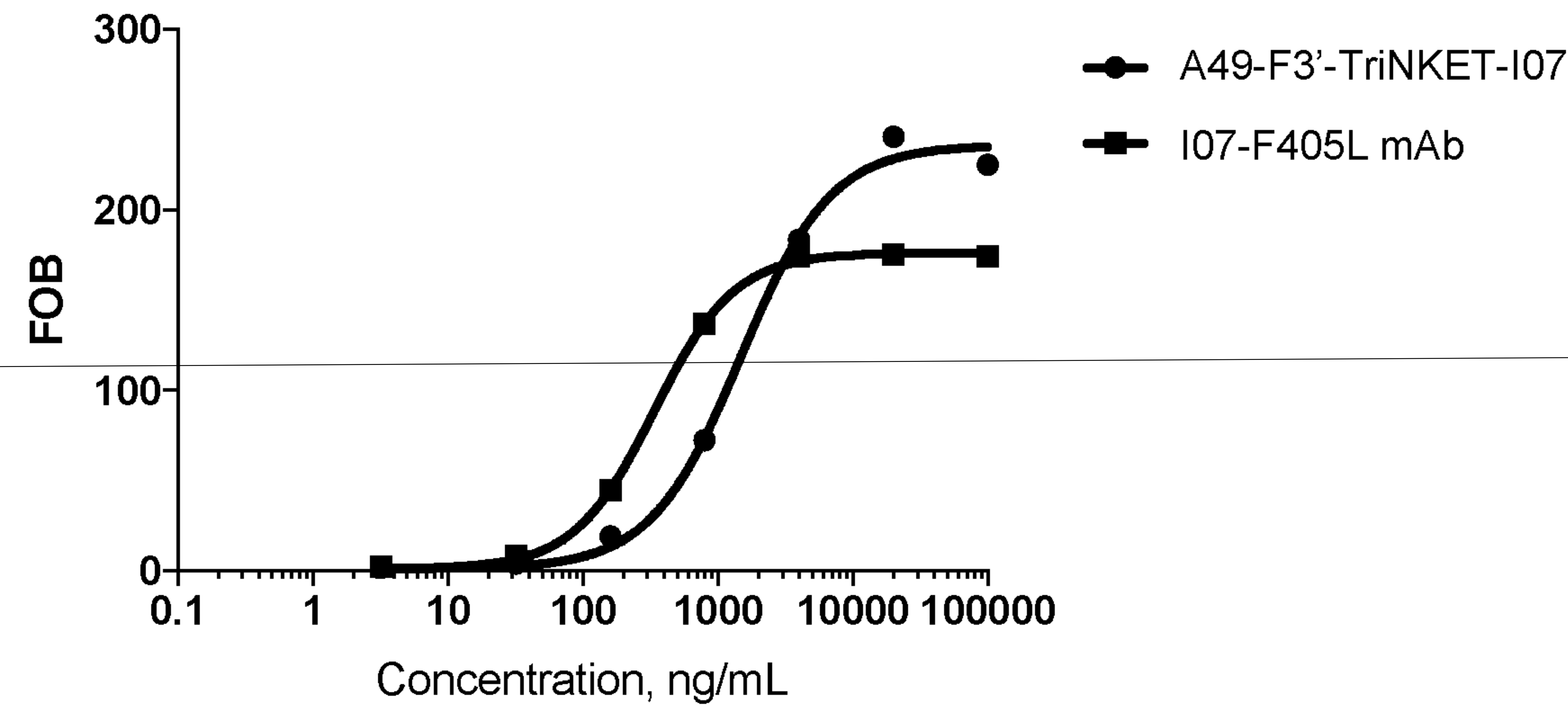


FIG. 36B

Molm-13

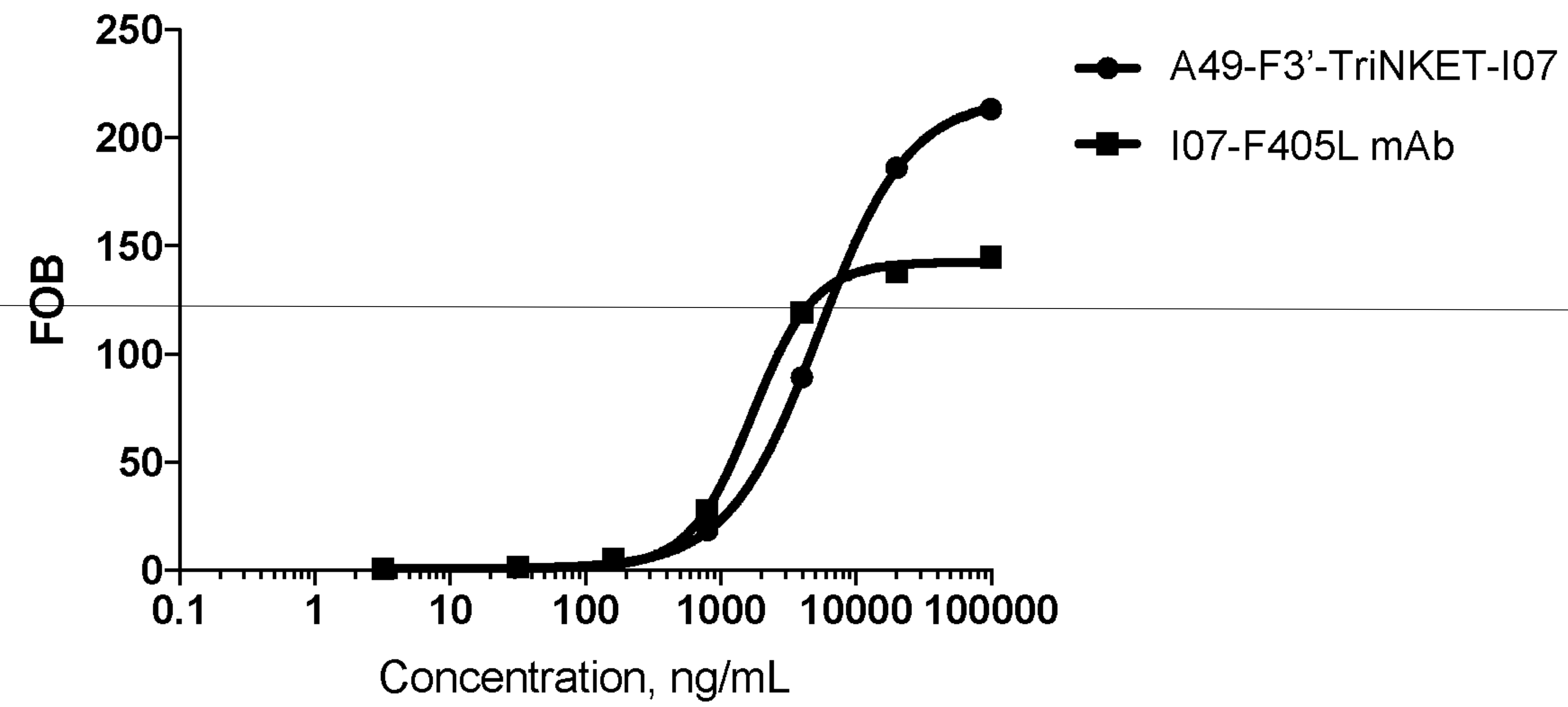


FIG. 37A

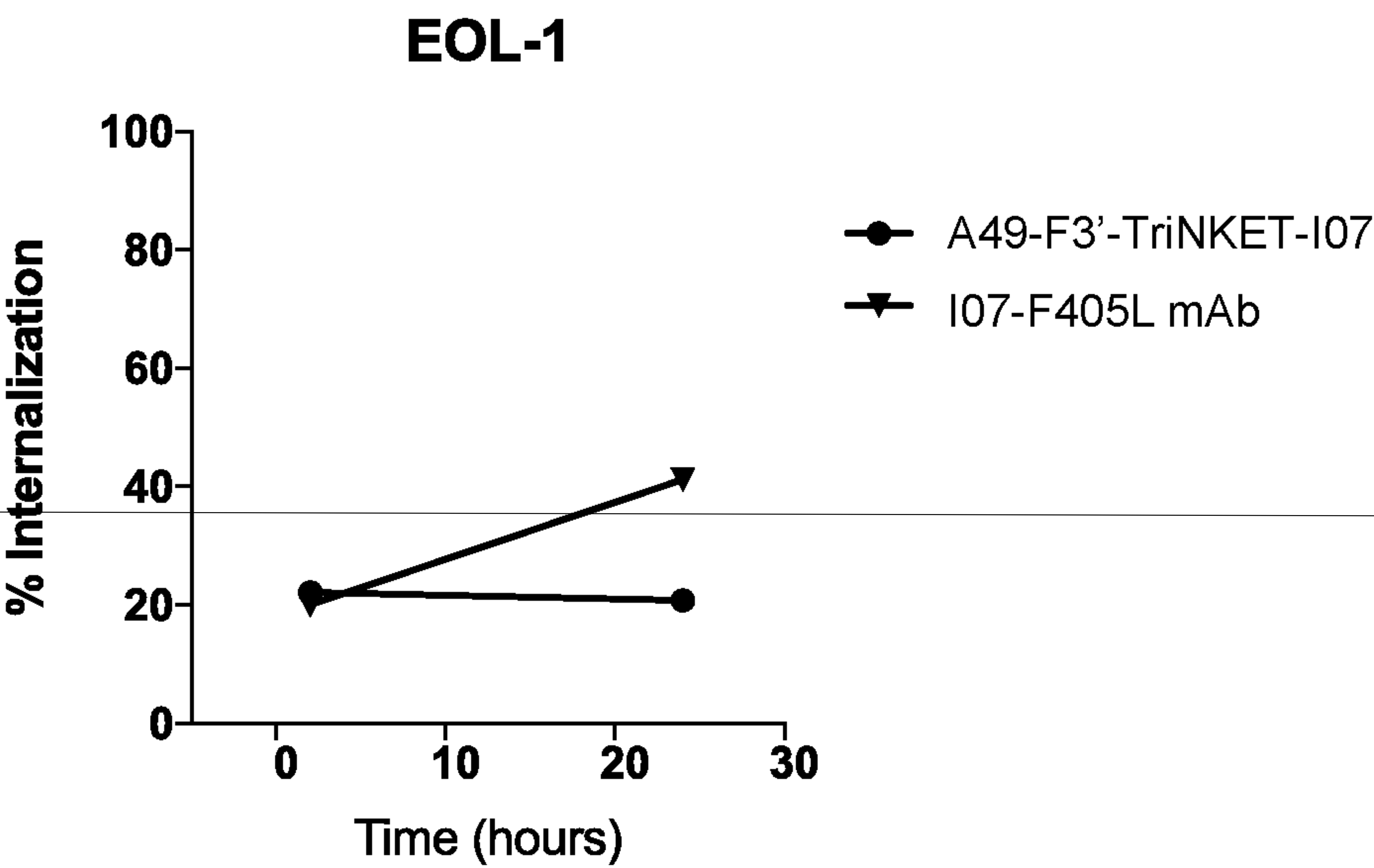


FIG. 37B

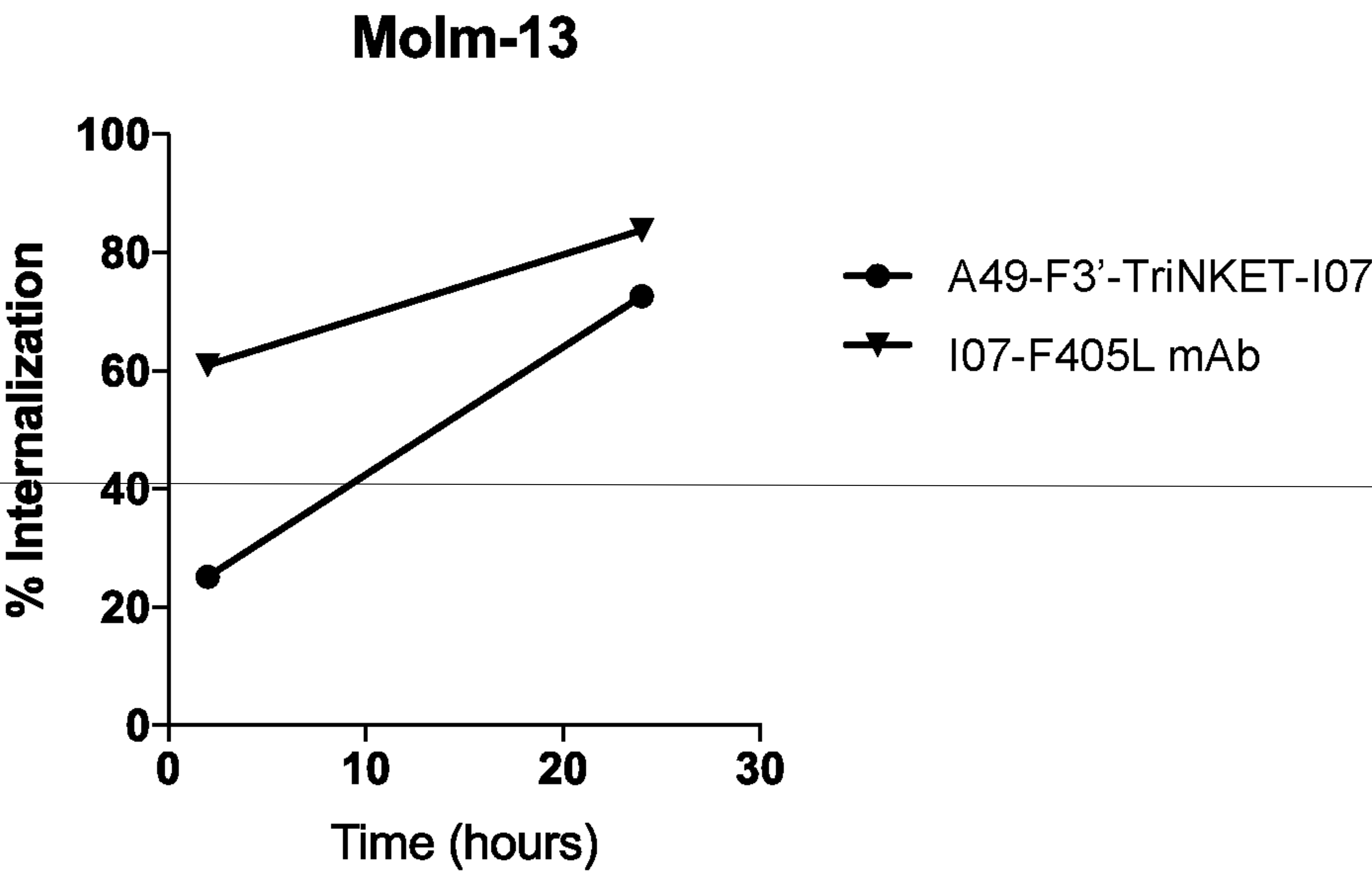


FIG. 38A

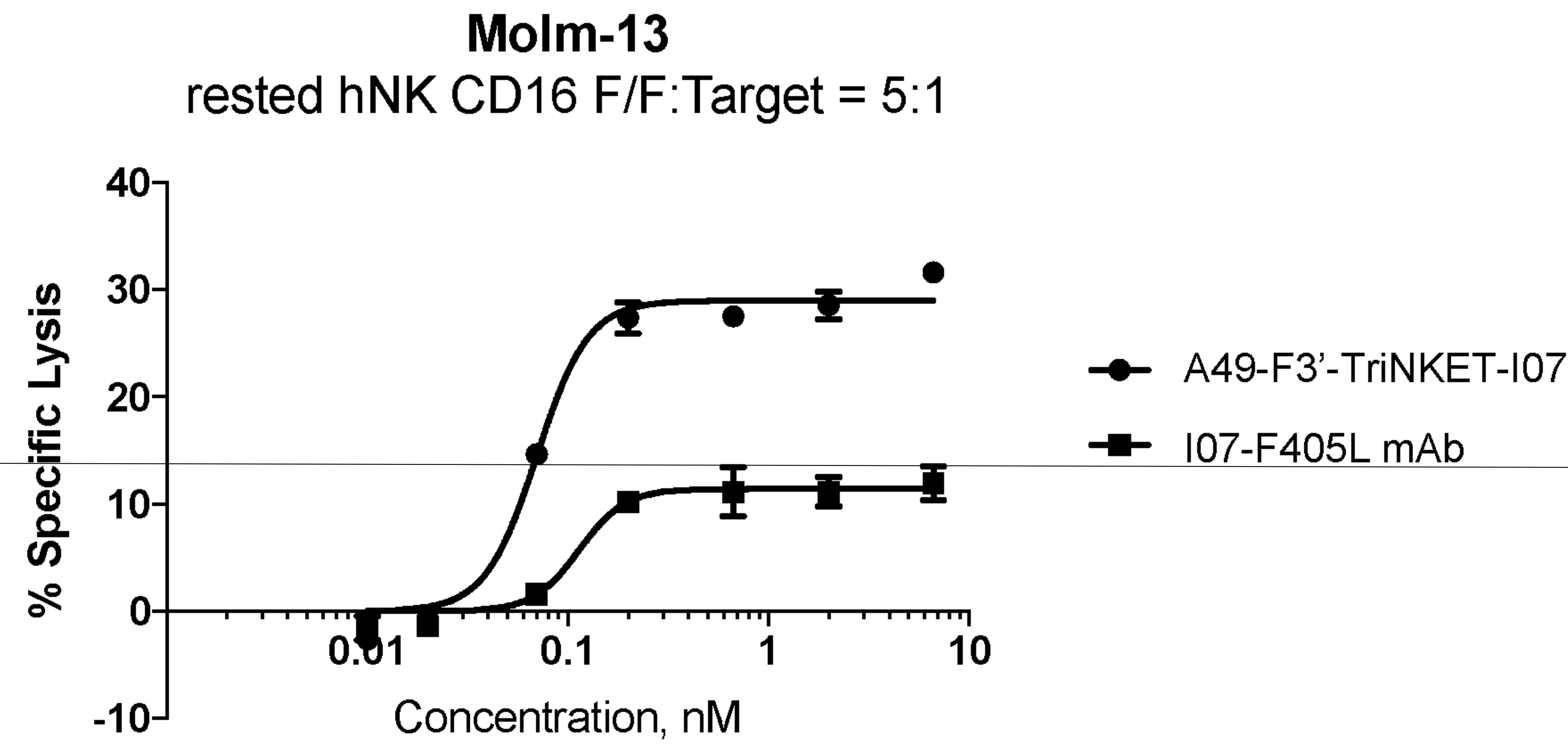


FIG. 38B

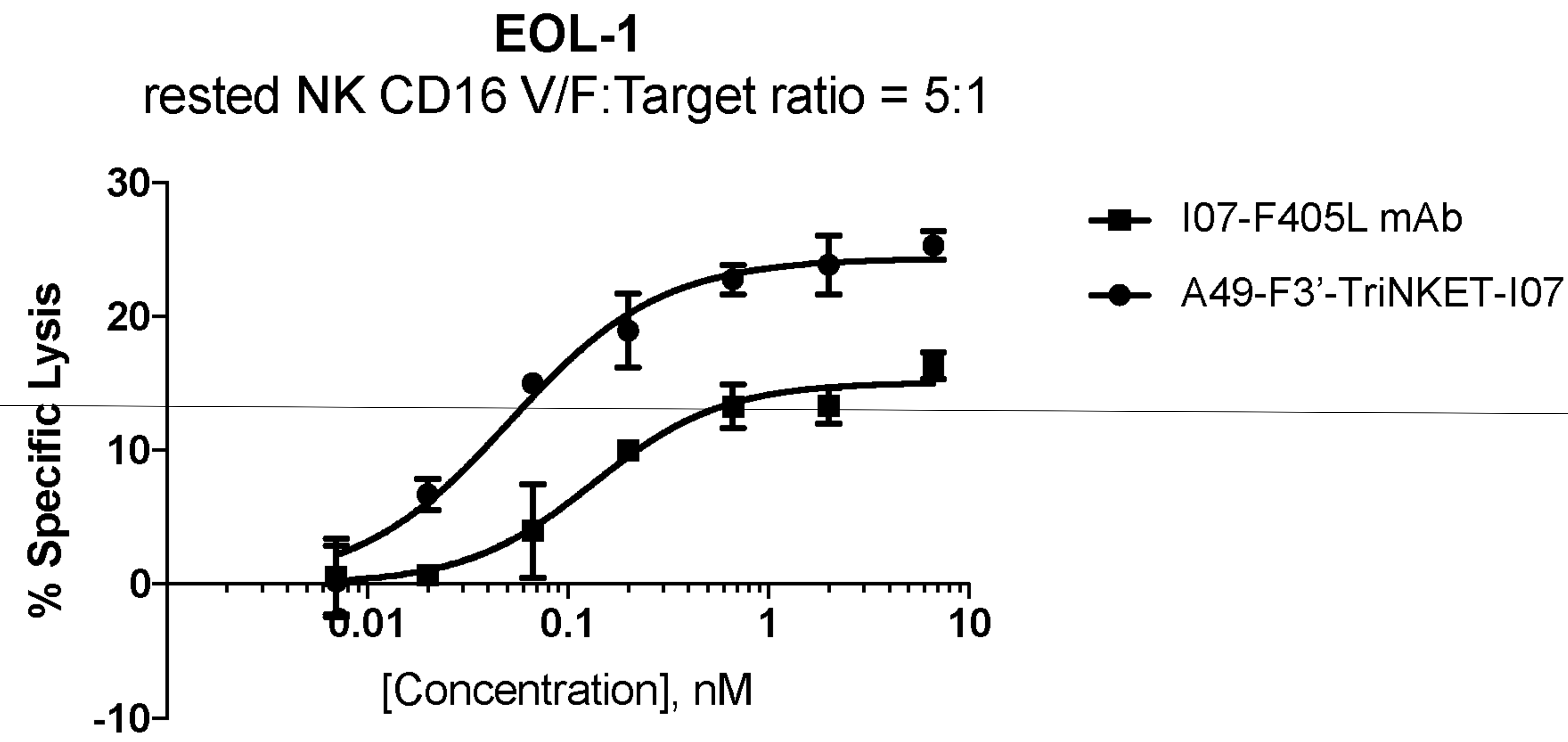


FIG. 38C

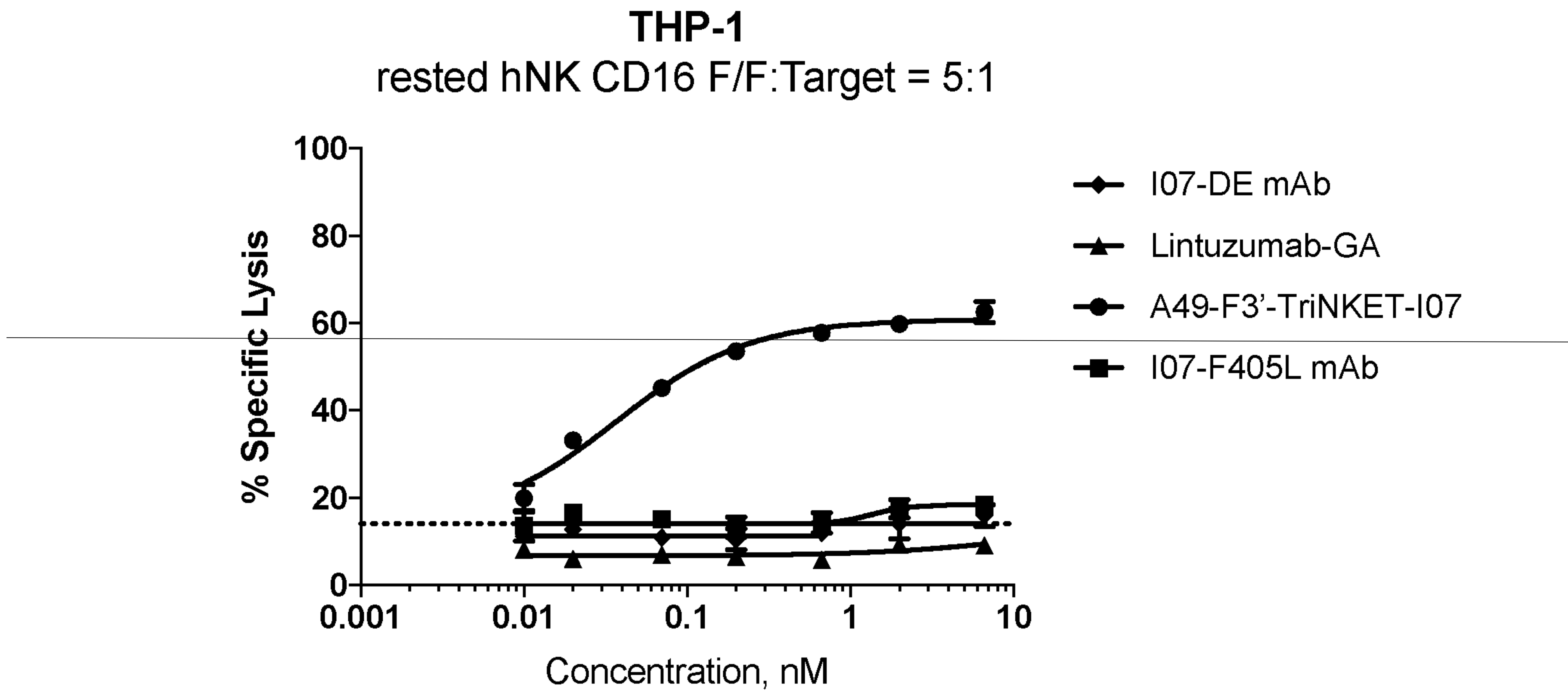


FIG. 38D

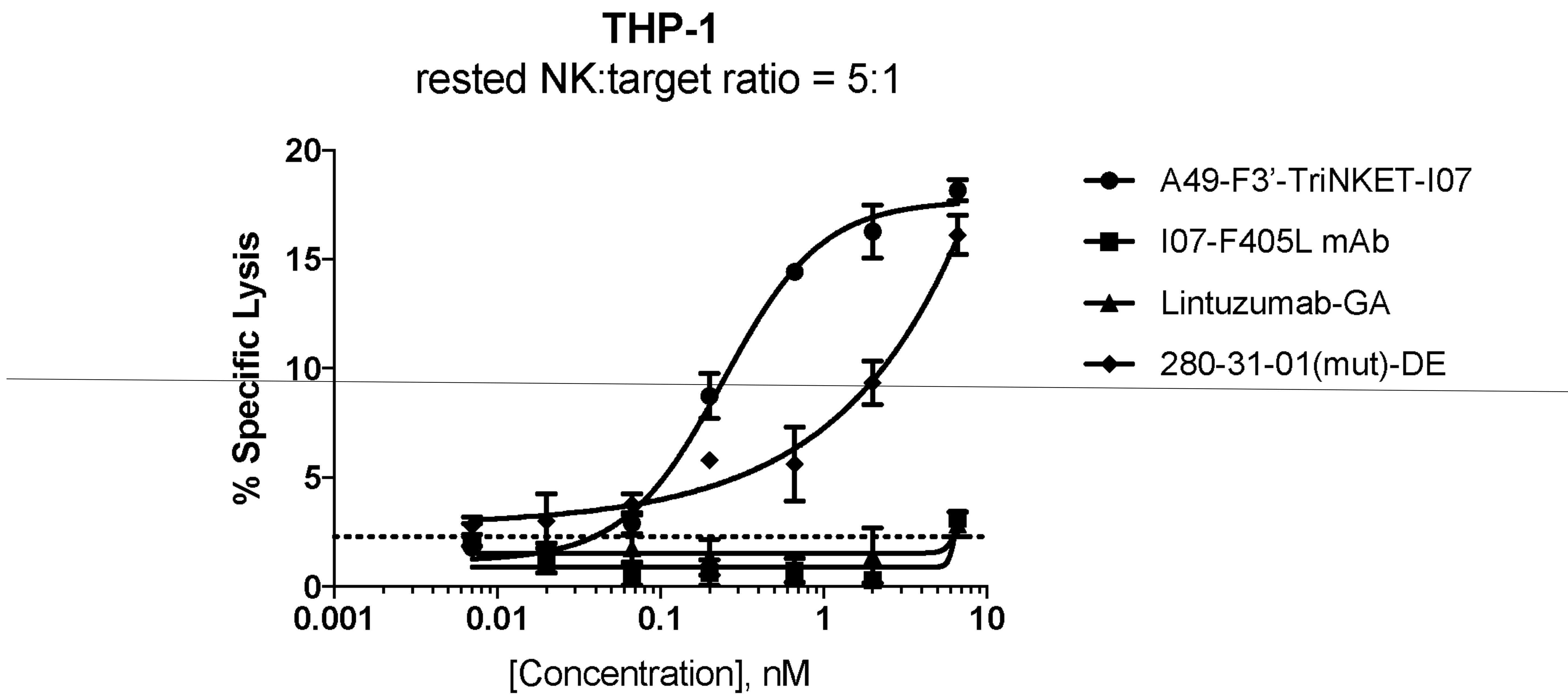


FIG. 39

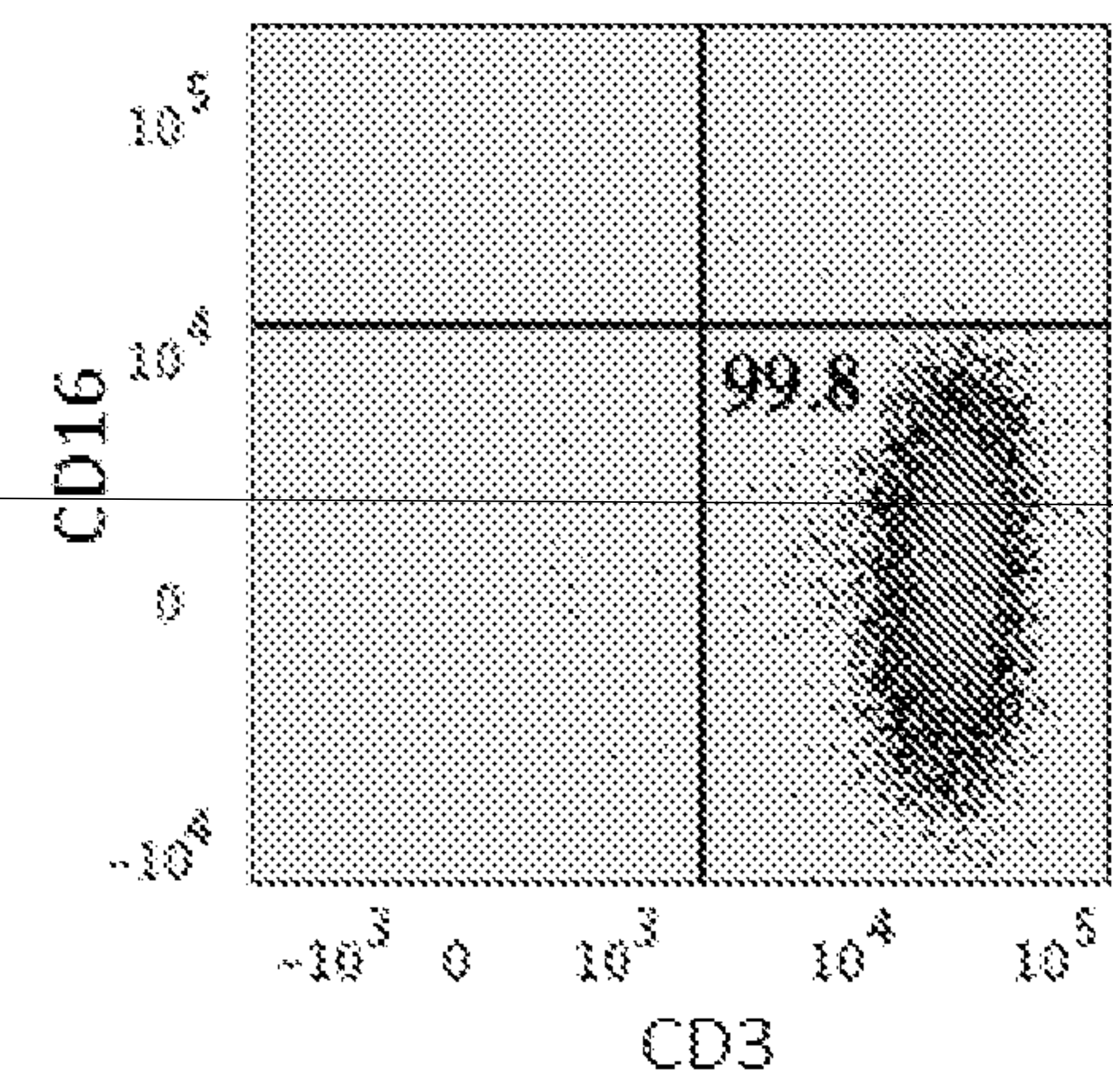
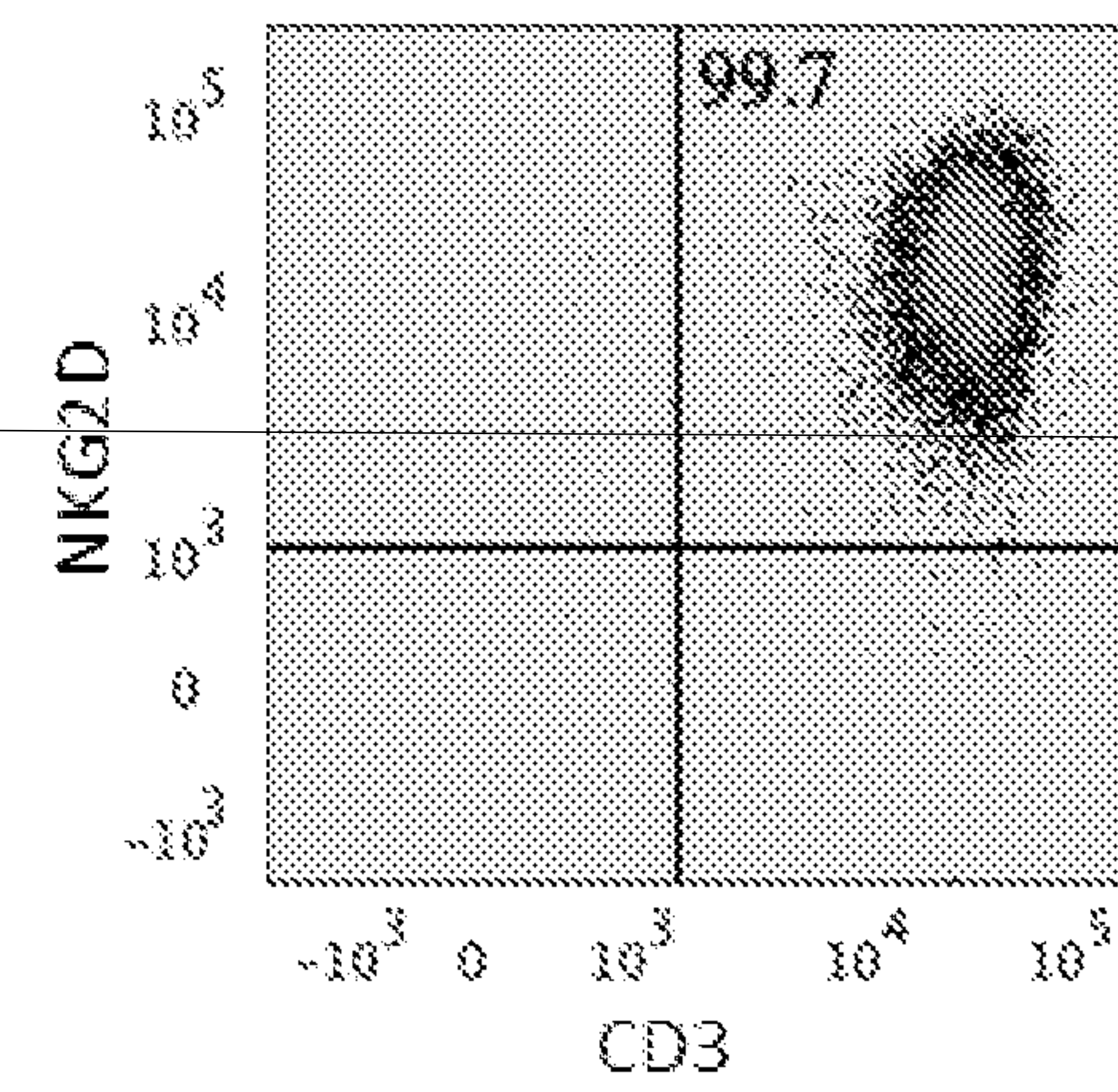
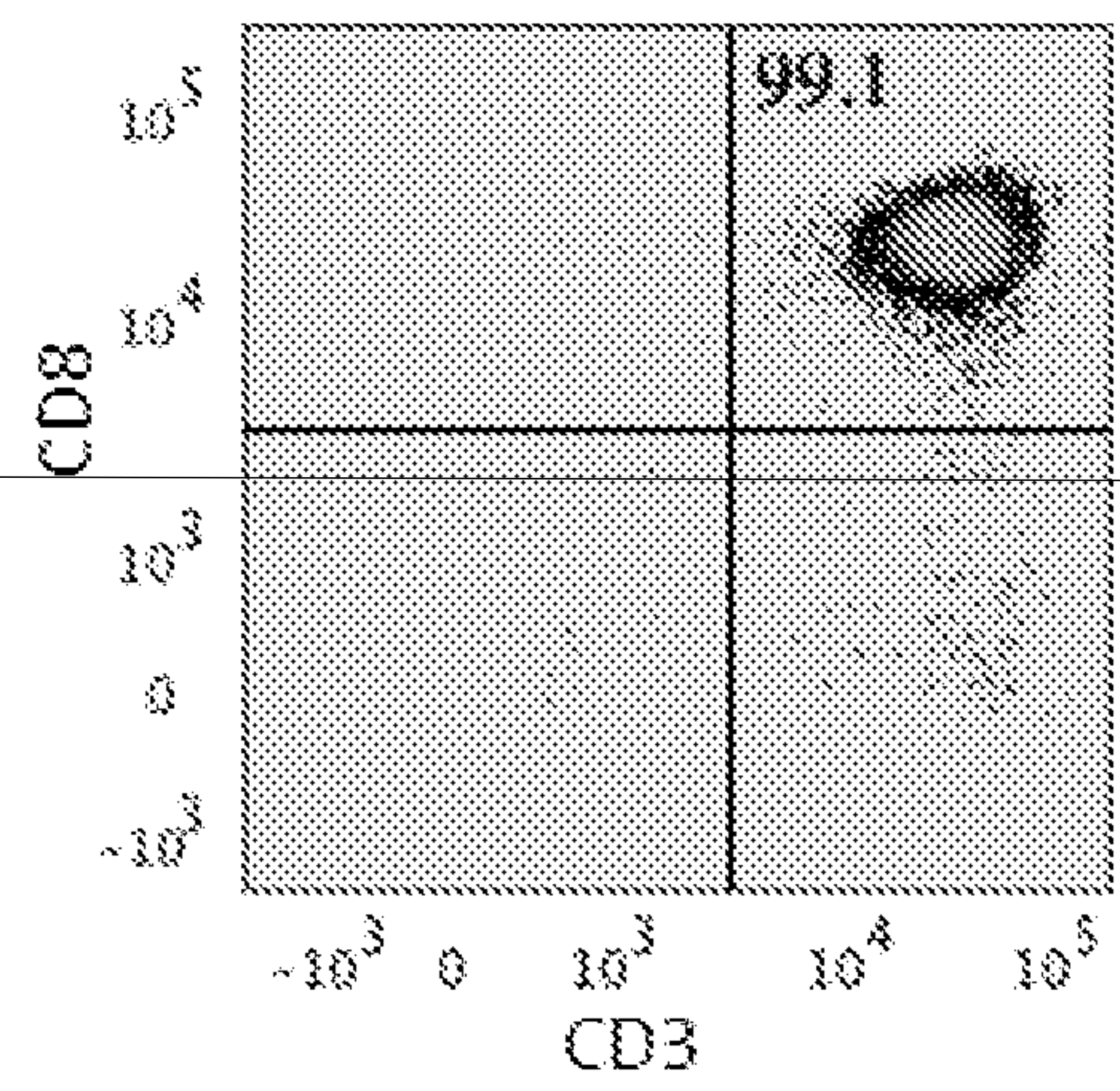


FIG. 40A

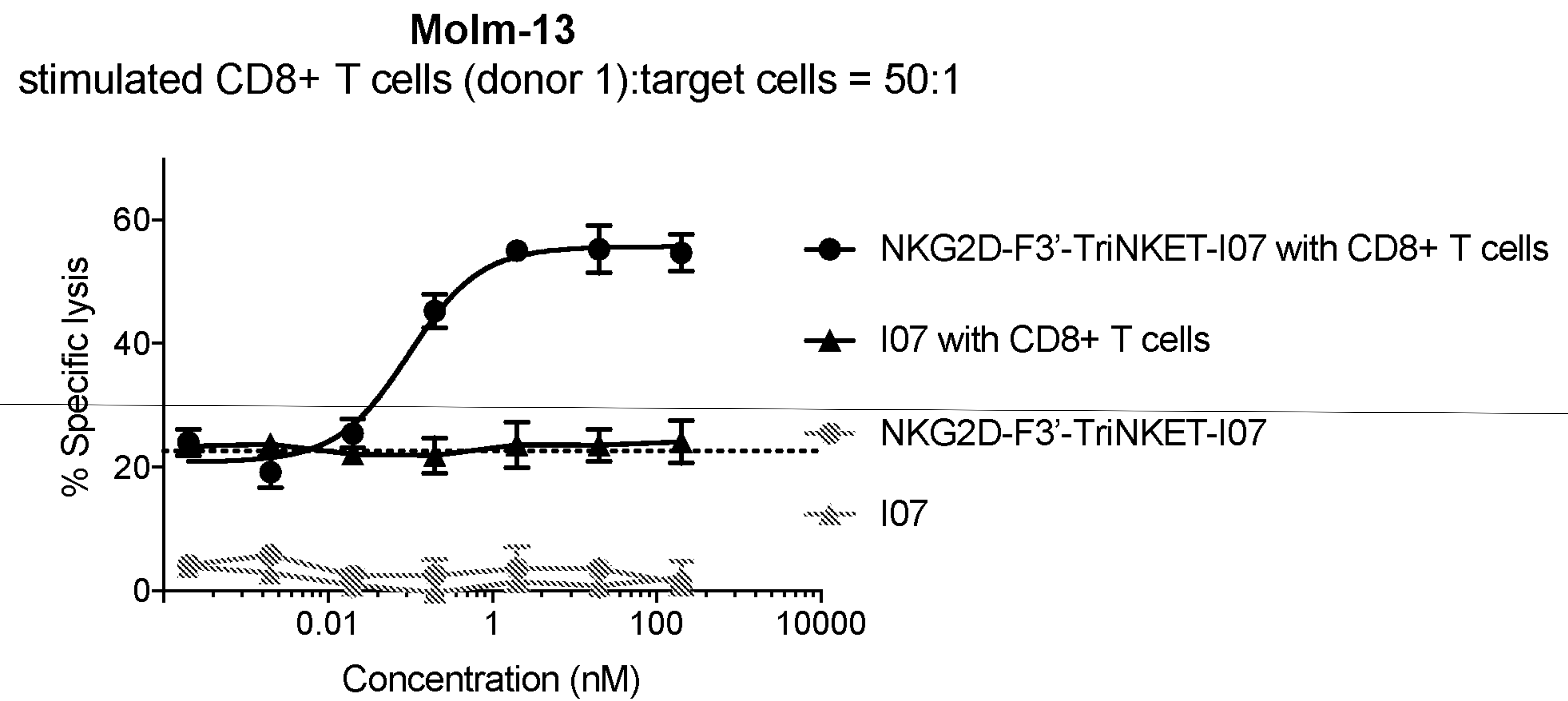


FIG. 40B

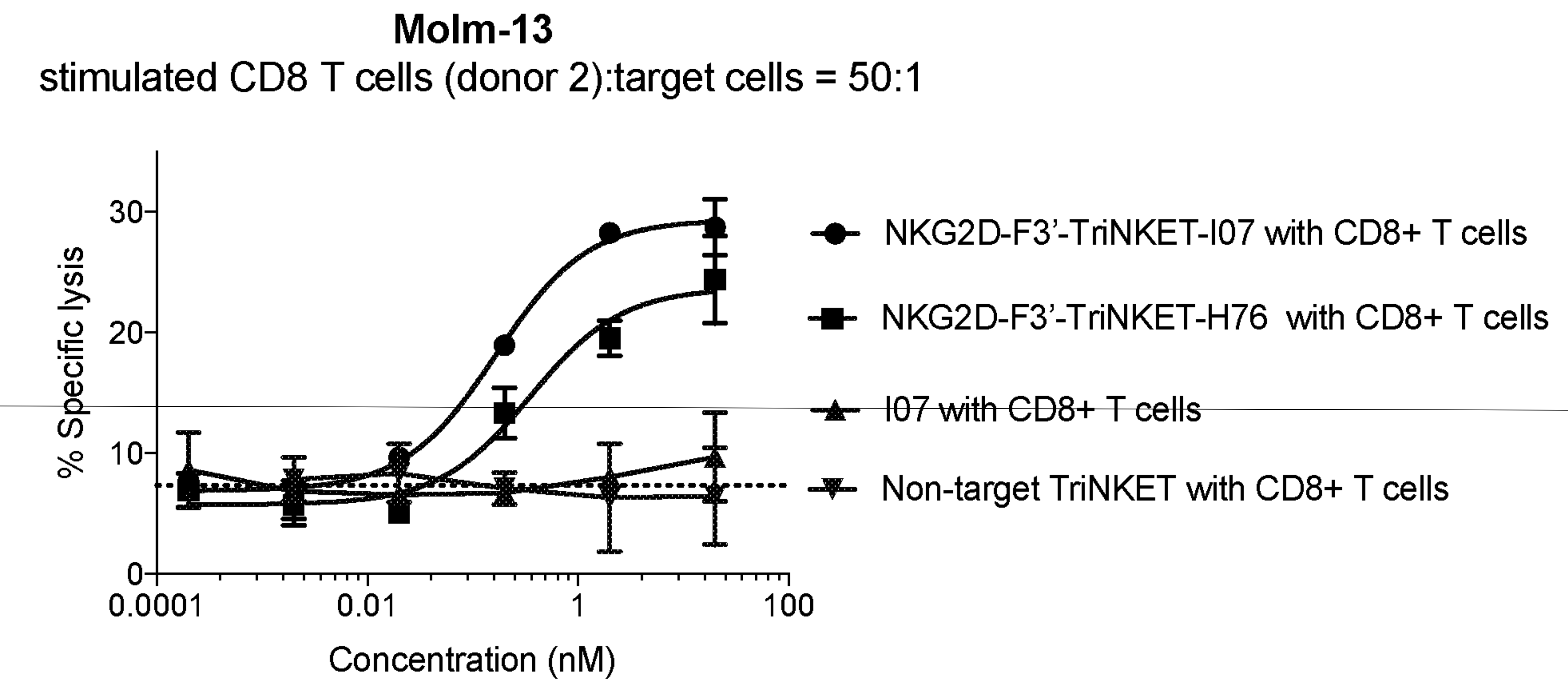


FIG. 41A

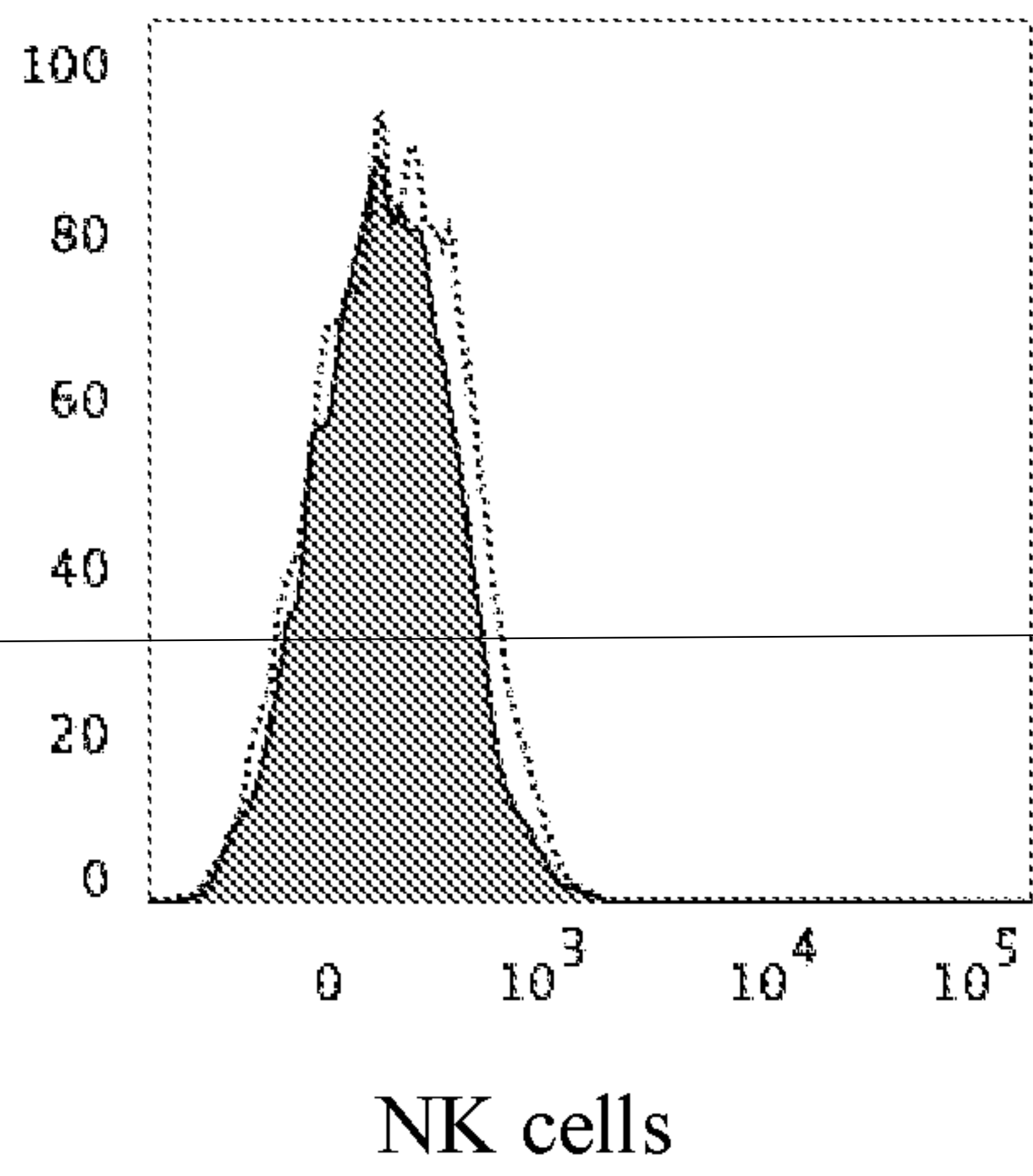


FIG. 41B

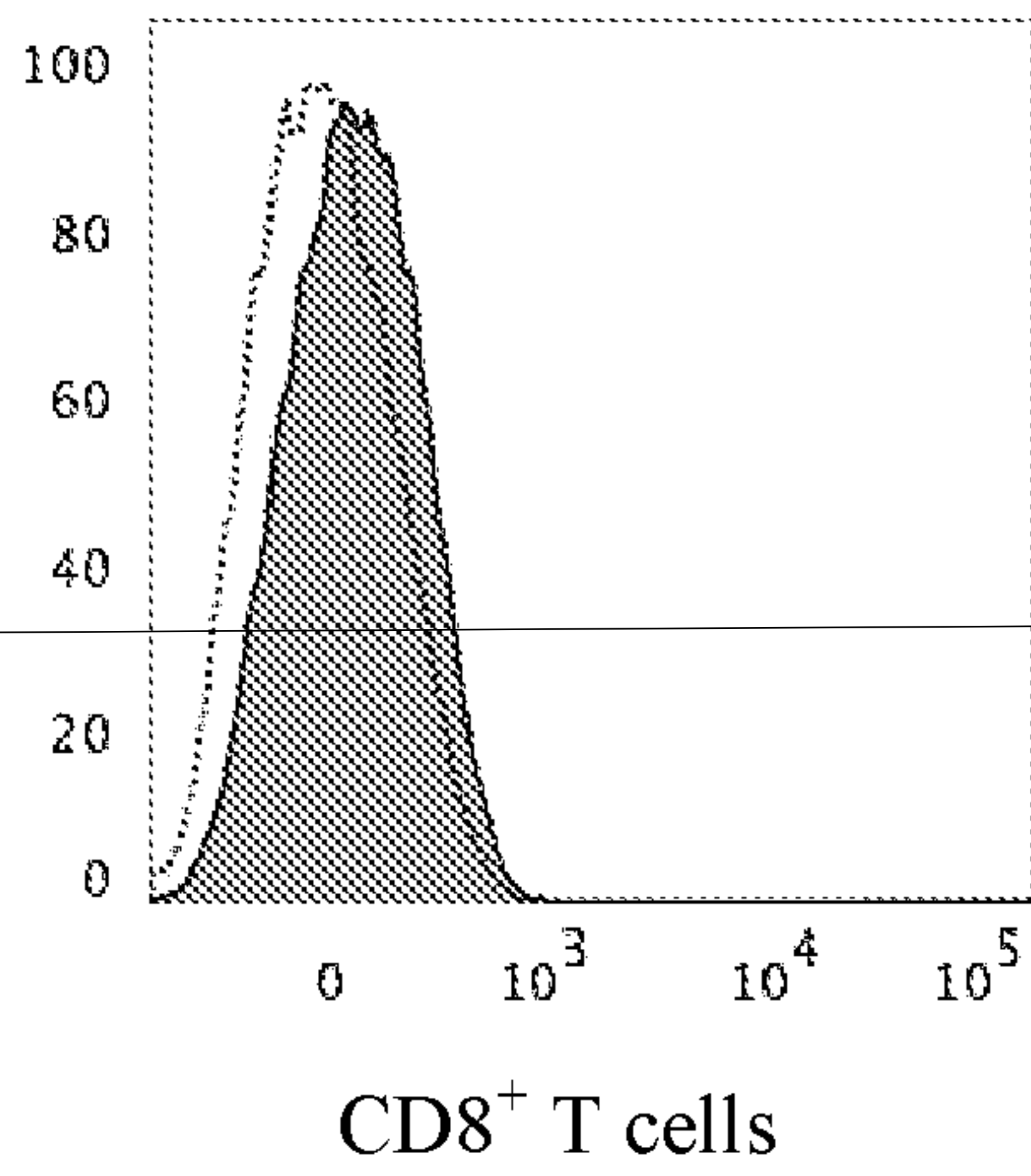


FIG. 41C

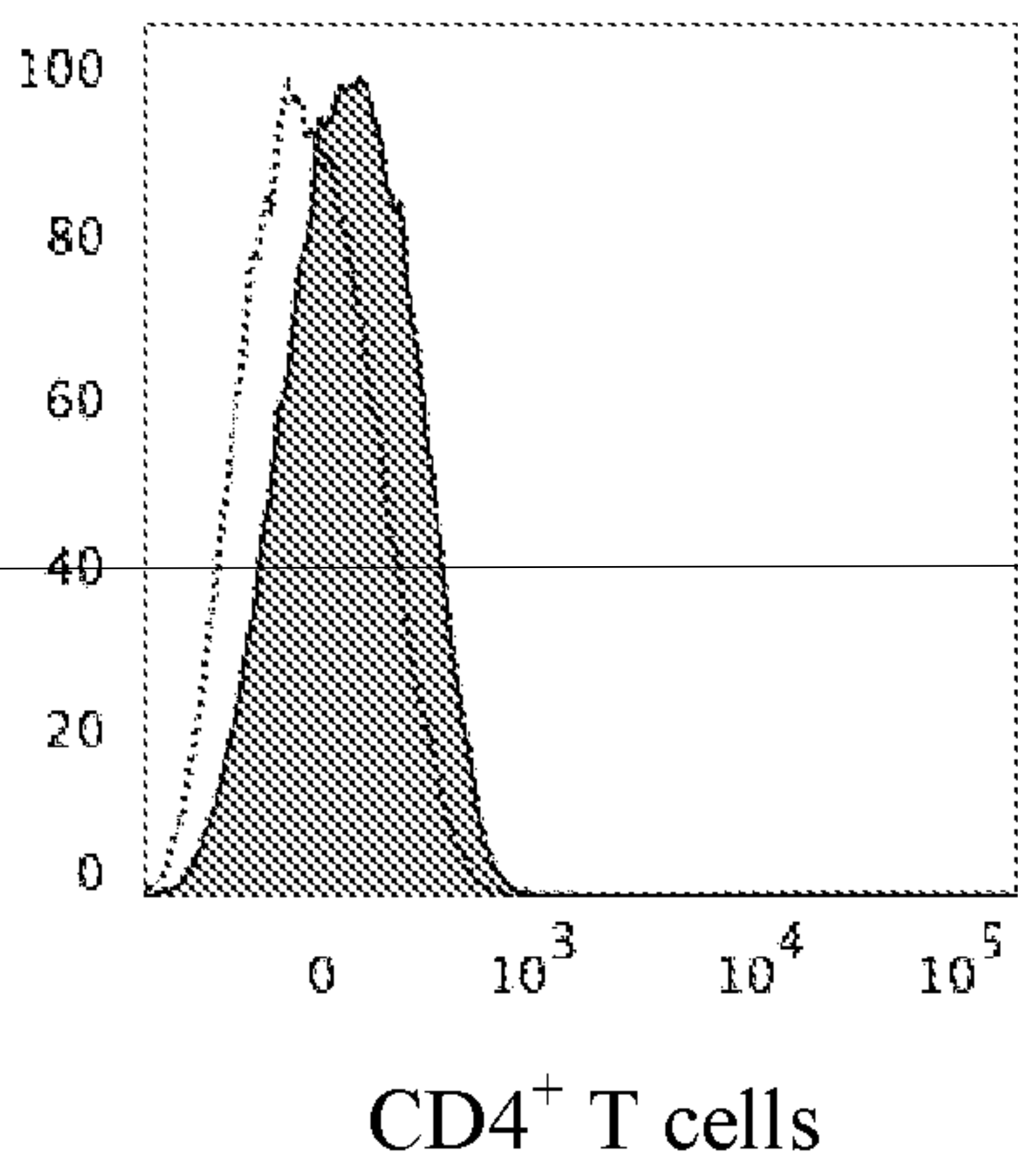


FIG. 41D

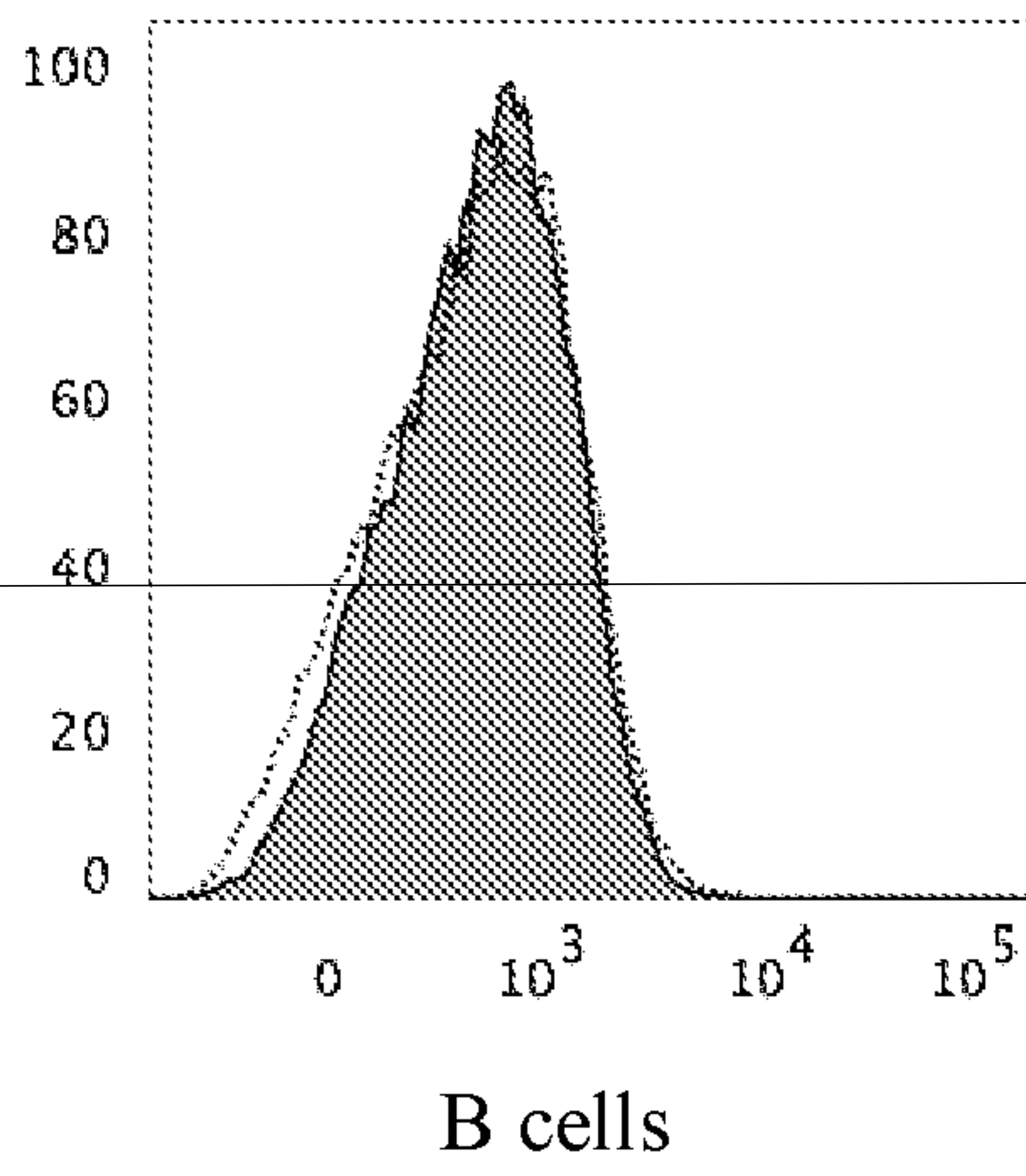


FIG. 41E

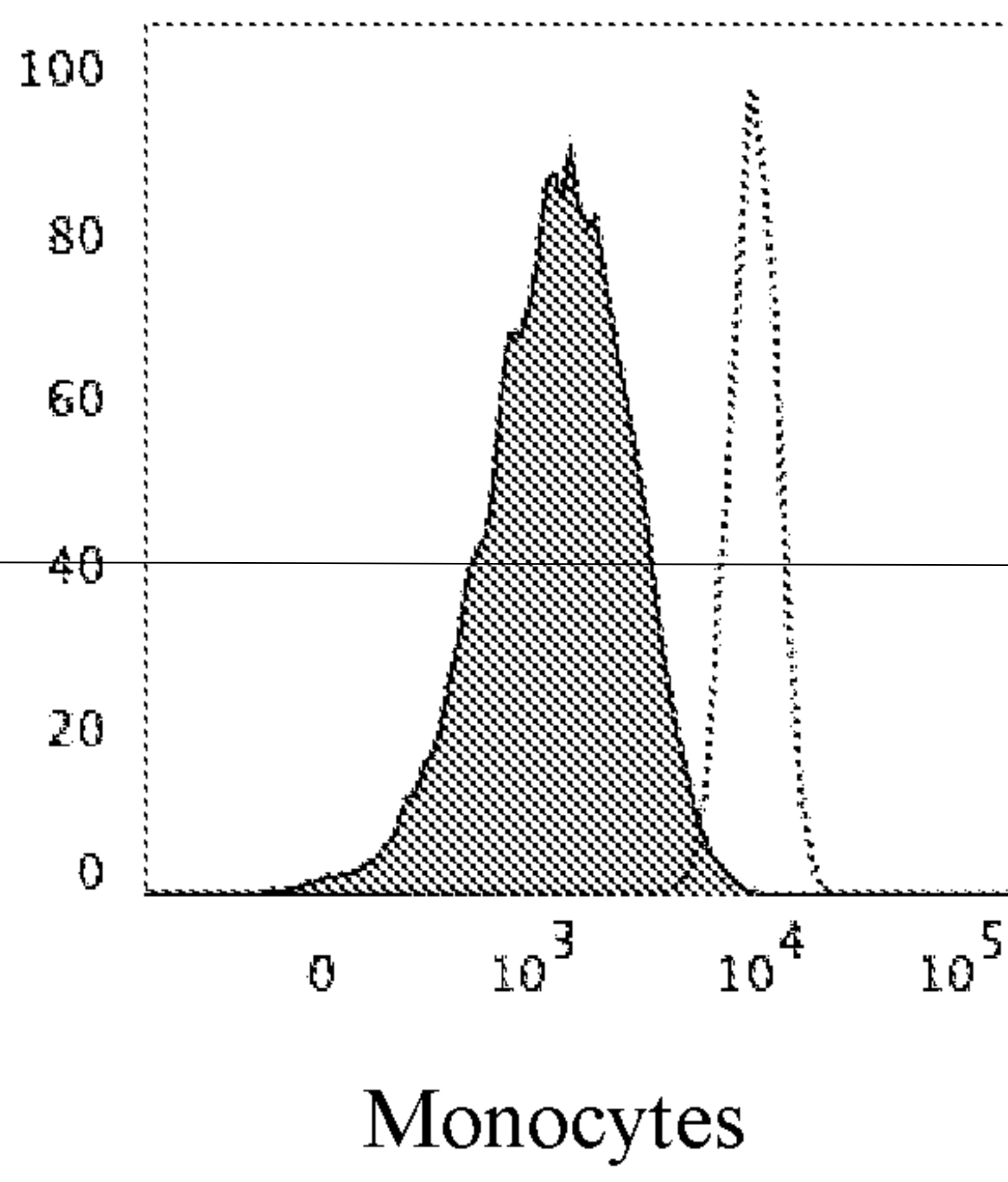


FIG. 42A

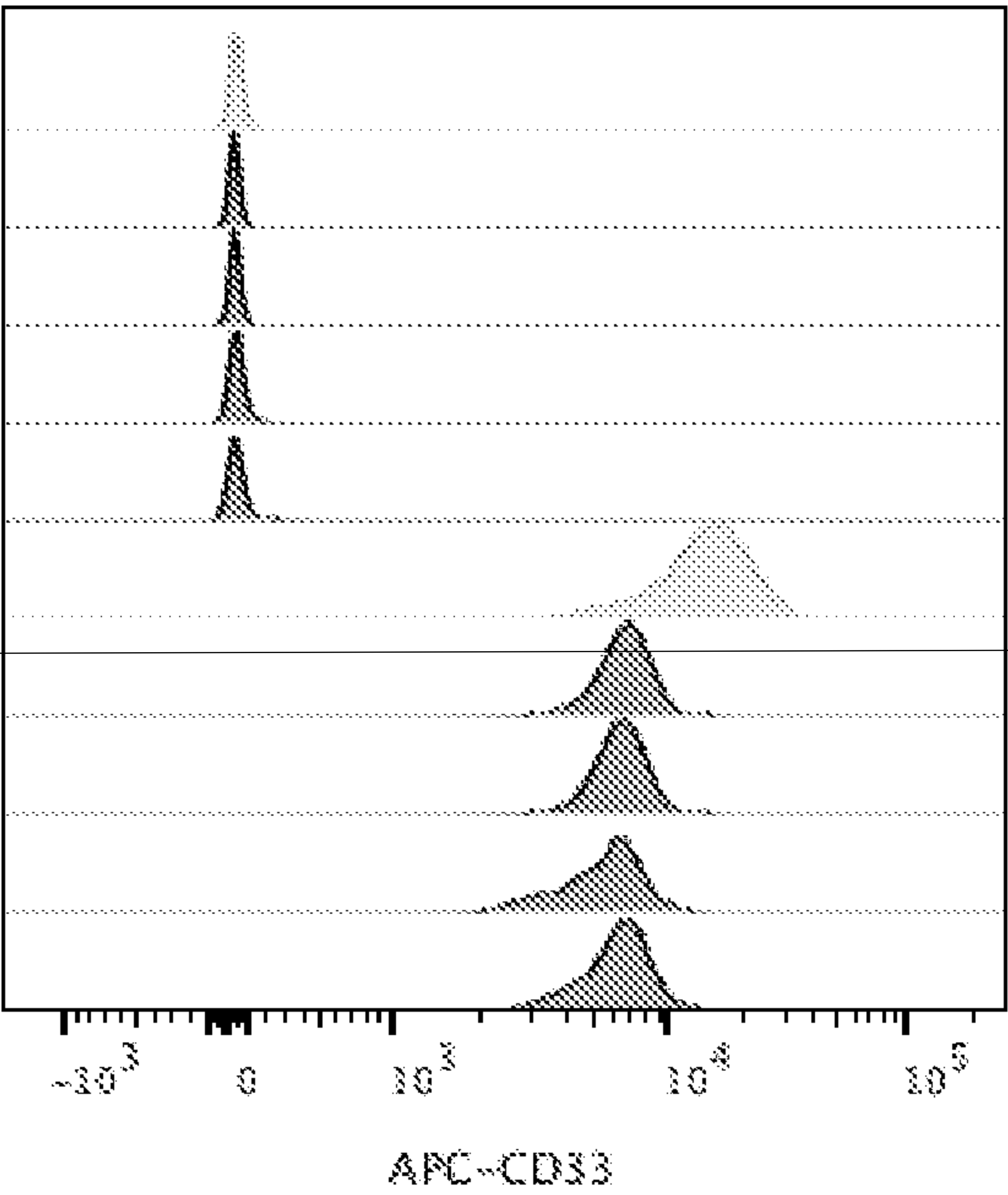


FIG. 42B

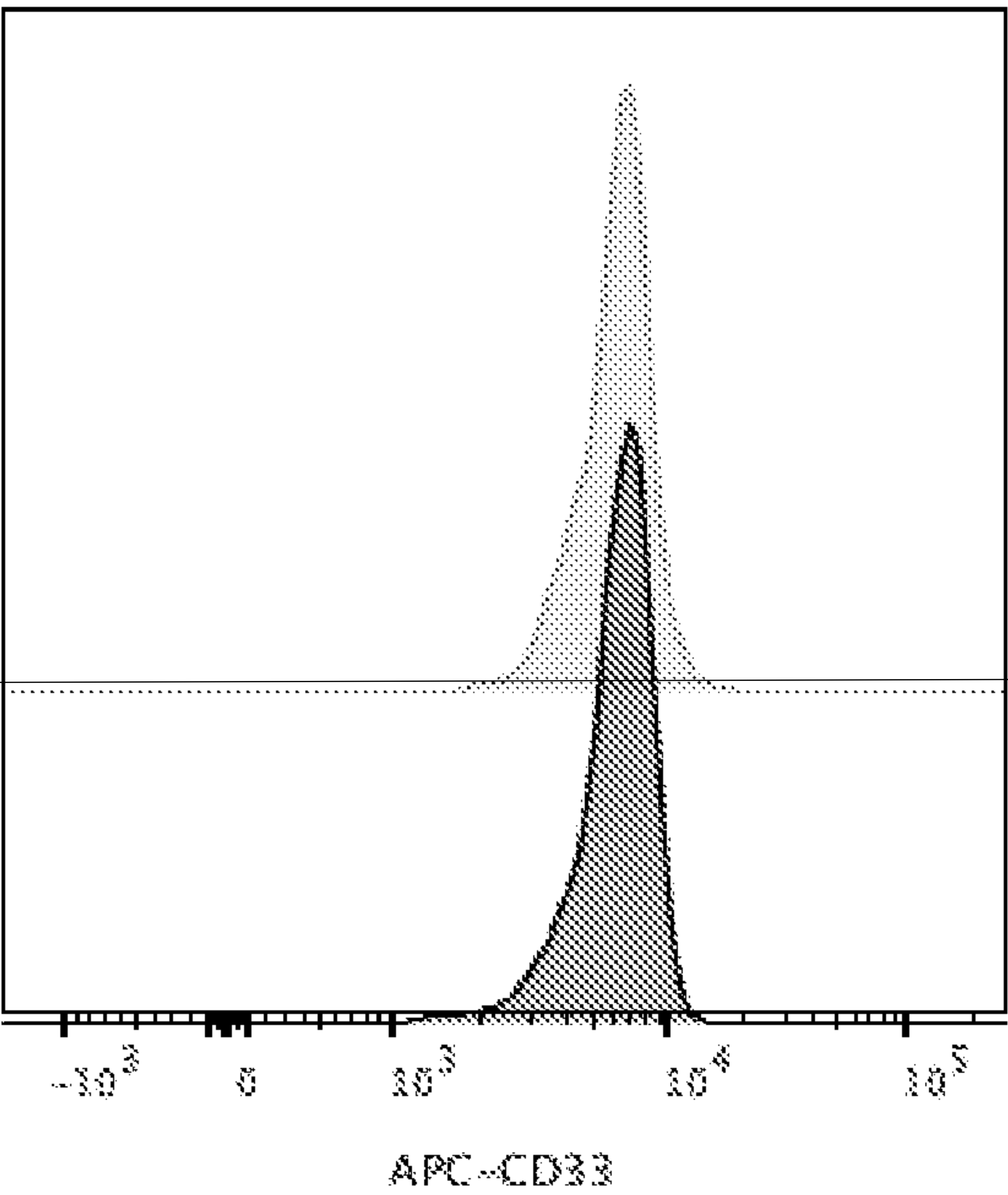


FIG. 43A

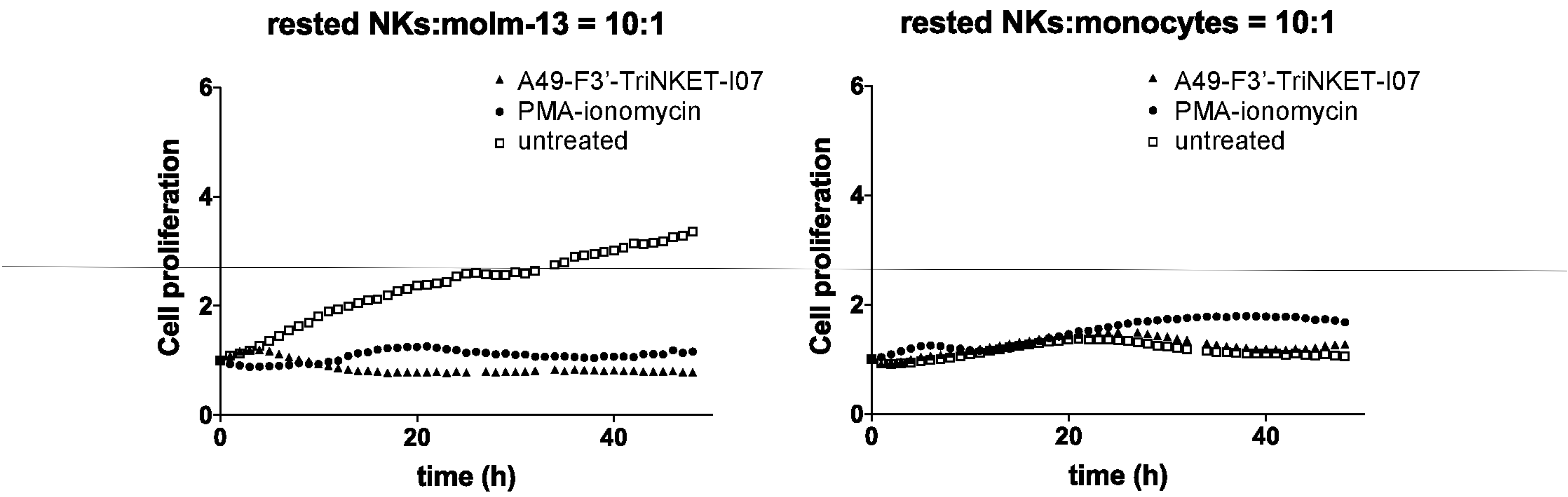
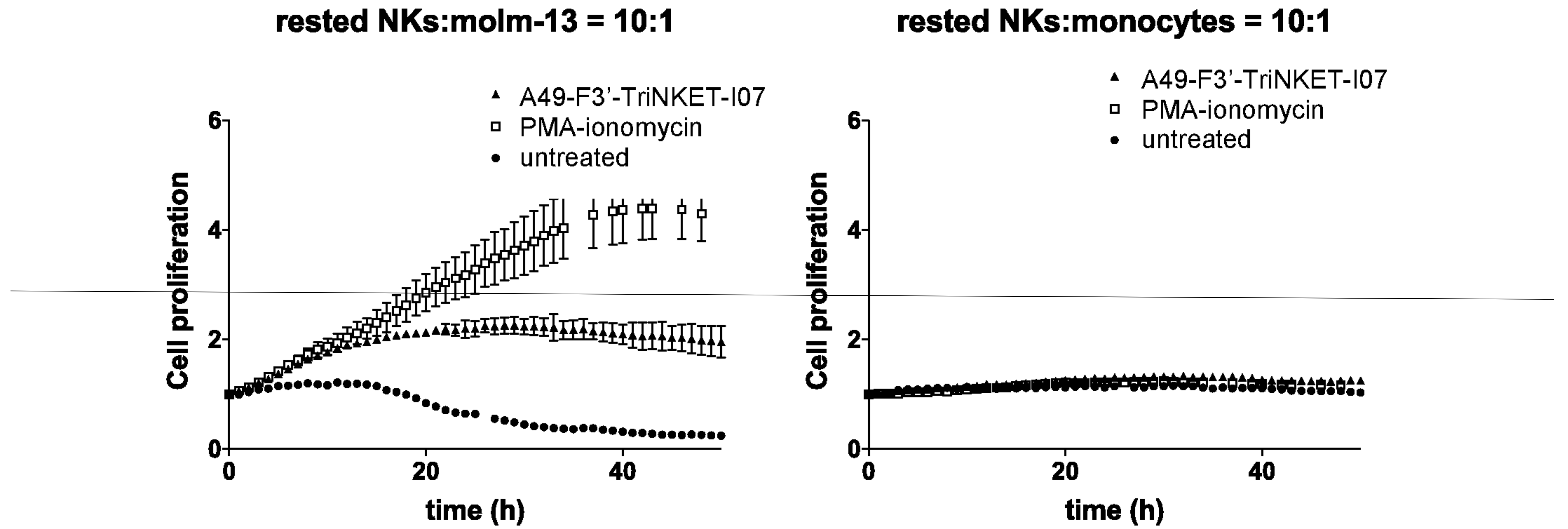


FIG. 43B



NK cell targeting FAB

CD33 target

The diagram illustrates a CD33 target on a cell surface. It features a cell membrane represented by a horizontal line. Below the membrane, inside the cell, are two pairs of oval-shaped structures representing CD33 receptors, connected by horizontal lines. Above the membrane, outside the cell, are two branched structures representing the CD33 target. Each branch consists of three oval-shaped subunits. A small black bar is present on one of the subunits in each branch. The text 'CD33 target' is written in the upper right corner.

F3' format

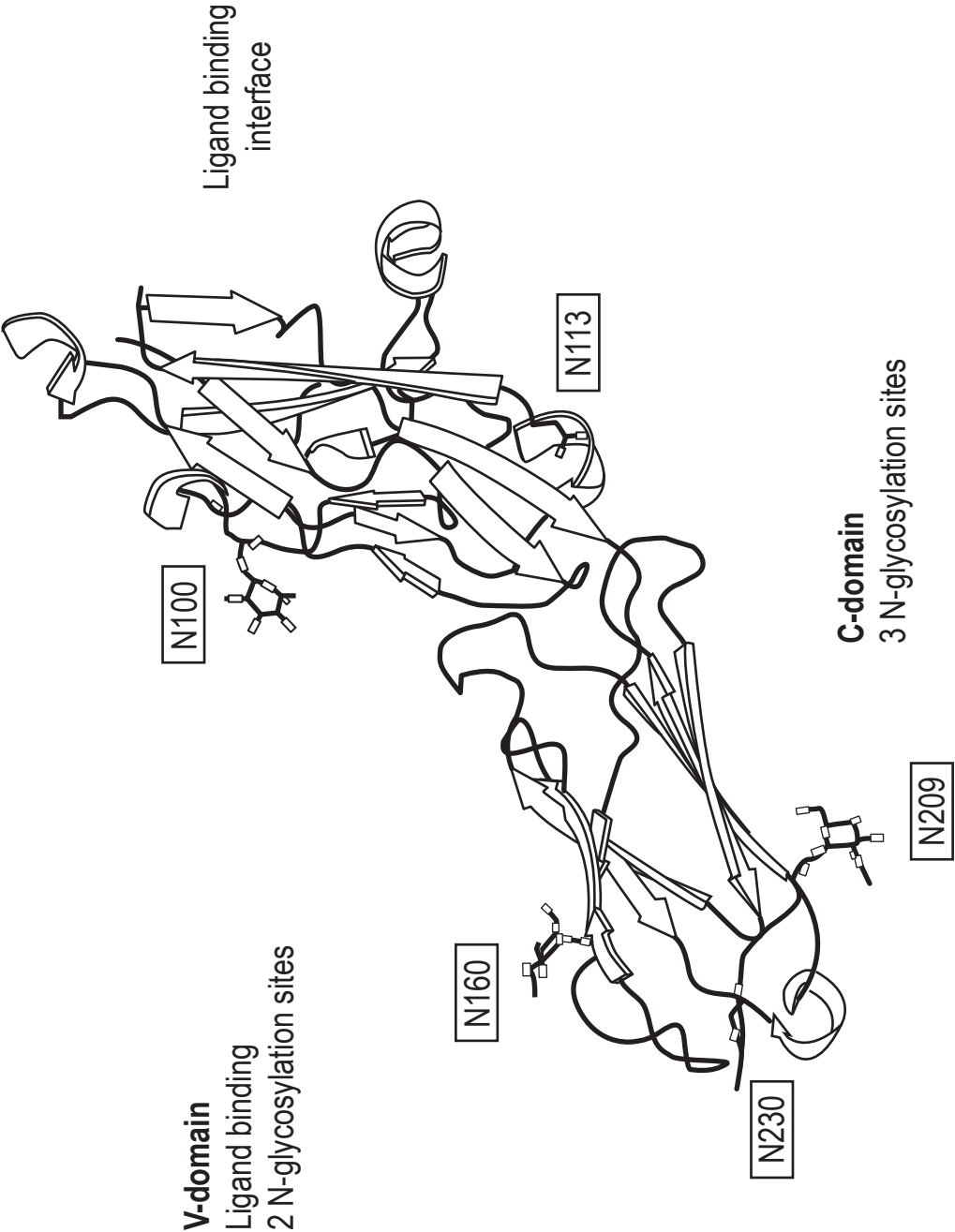


FIG. 1

Features:

Query	DPNFWLQVQESVTVOEGLCVLVPCTFFHPIIPYYDKNSPVHGYWFREGAIIISRD	70
Sbjct	DP L+VQESVTVOEGLCVLVPCTFFHPI+PY+ +NSPVHGYWFREGAI+S ID	89
	DPRVRLQVQESVTVOEGLCVLVPCTFFHPIVPHYTRNSPVHGYWFREGAIVSLD	
Query 71	SPVATNKLDOEQEETQGRFRLLGDPSRNNCSLSIVDARRRDNGSYFFRMERGSTKYSYK	130
Sbjct 90	SPVATNKLDOEQEETQGRFRLLGDPSRNNCSLSIVDARRRDNGSYFFRME+GSTKYSYK	149
Query 131	SPVATNKLDOEQEETQGRFRLLGDPSRNNCSLSIVDARRRDNGSYFFRMEKGSTKYSYK	
Sbjct 150	SPVATNKLDOEQEETQGRFRLLGDPSRNNCSLSIVDARRRDNGSYFFRMEKGSTKYSYK	190
Query 191	SPVATNKLDOEQEETQGRFRLLGDPSRNNCSLSIVDARRRDNGSYFFRMEKGSTKYSYK	209
Sbjct 210	SPVATNKLDOEQEETQGRFRLLGDPSRNNCSLSIVDARRRDNGSYFFRMEKGSTKYSYK	250
Query 251	SPVATNKLDOEQEETQGRFRLLGDPSRNNCSLSIVDARRRDNGSYFFRMEKGSTKYSYK	269
Sbjct 270	SPVATNKLDOEQEETQGRFRLLGDPSRNNCSLSIVDARRRDNGSYFFRMEKGSTKYSYK	310
Query 311	SPVATNKLDOEQEETQGRFRLLGDPSRNNCSLSIVDARRRDNGSYFFRMEKGSTKYSYK	325
Sbjct 326	SPVATNKLDOEQEETQGRFRLLGDPSRNNCSLSIVDARRRDNGSYFFRMEKGSTKYSYK	

FIG. 2

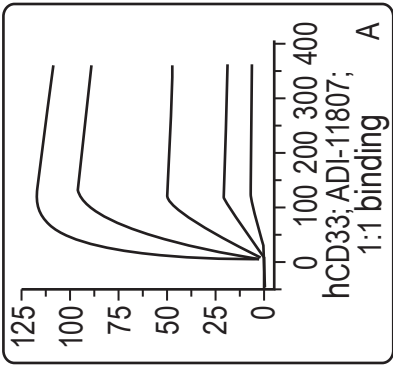


FIG. 3A

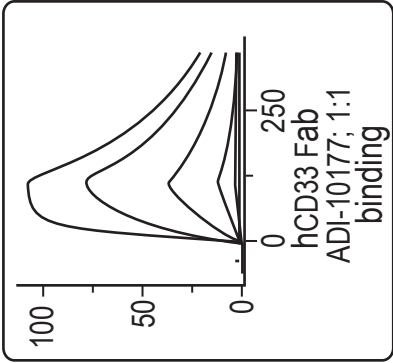


FIG. 3B

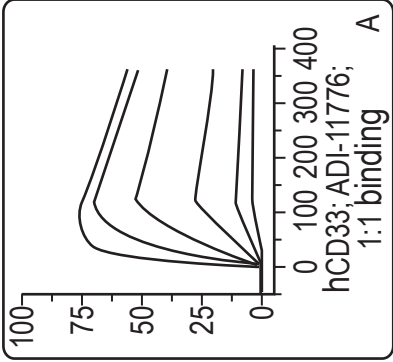


FIG. 3C

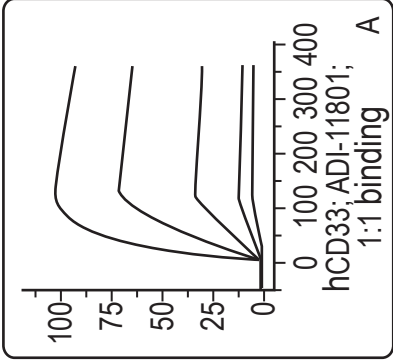


FIG. 3D

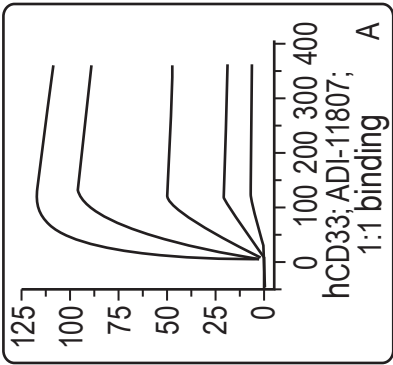


FIG. 3E

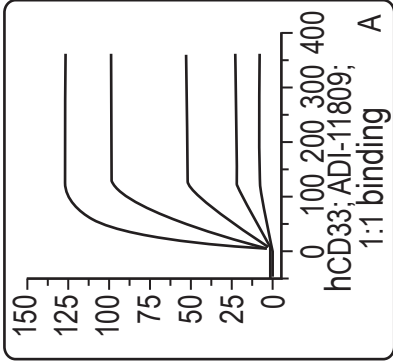


FIG. 3F

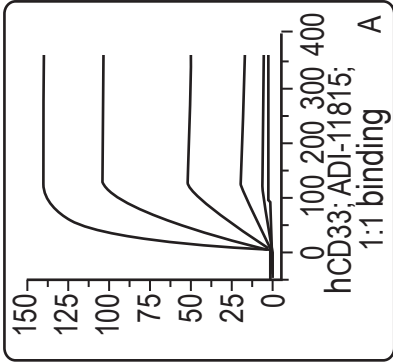


FIG. 3G

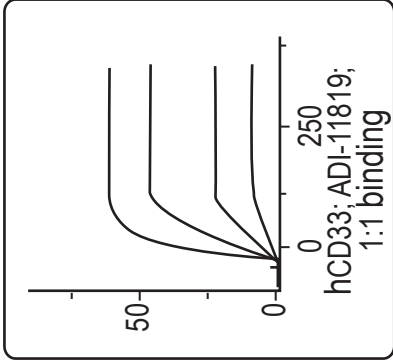


FIG. 3H

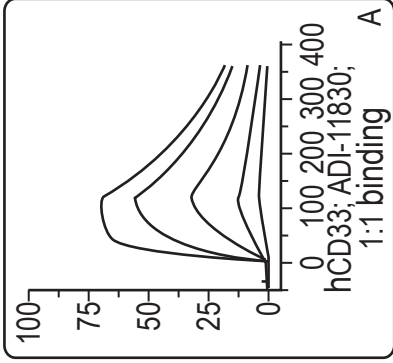


FIG. 3I

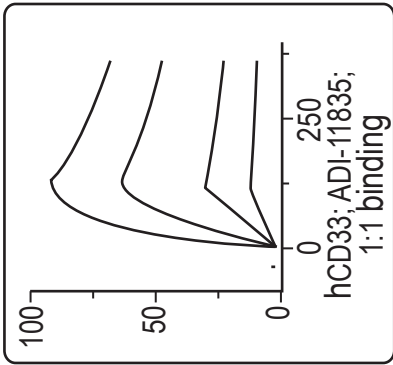


FIG. 3J

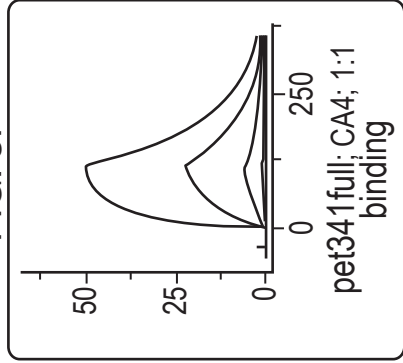


FIG. 3K

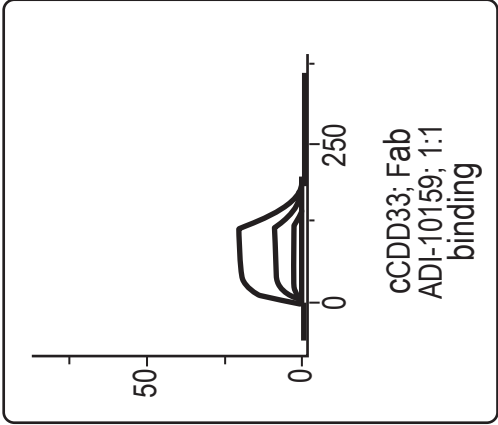


FIG. 4A

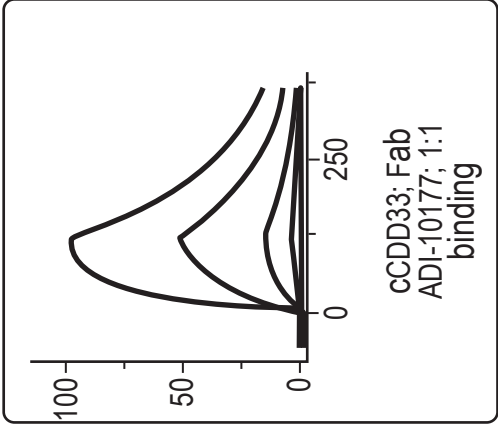


FIG. 4B

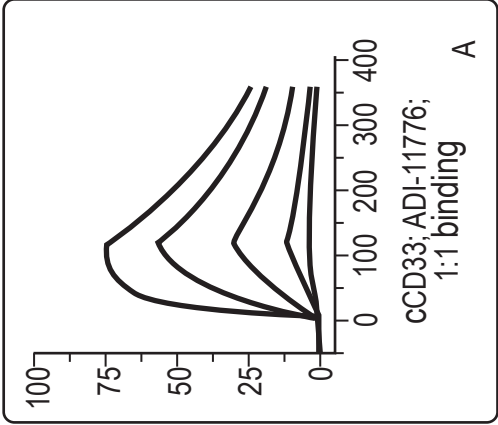


FIG. 4C

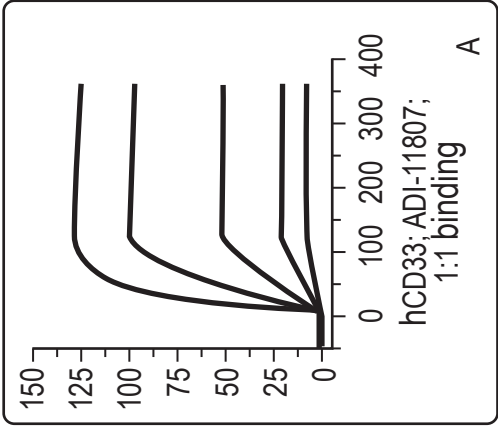


FIG. 4D

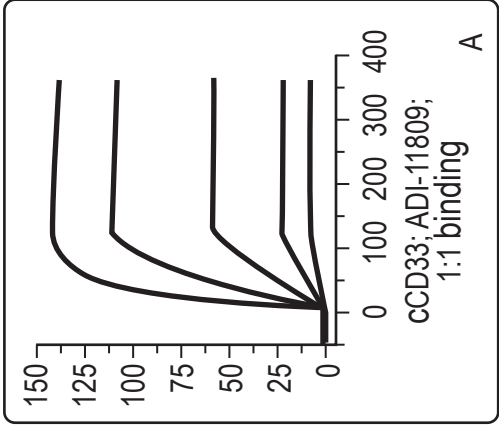


FIG. 4E

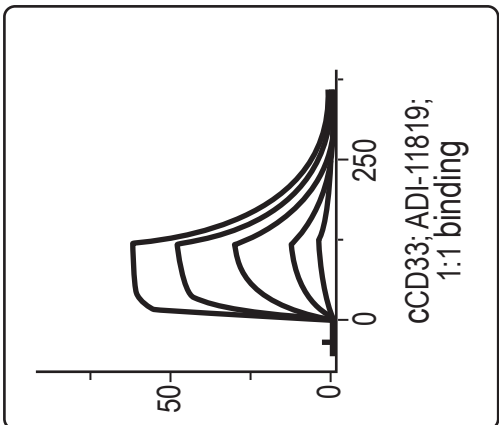


FIG. 4F

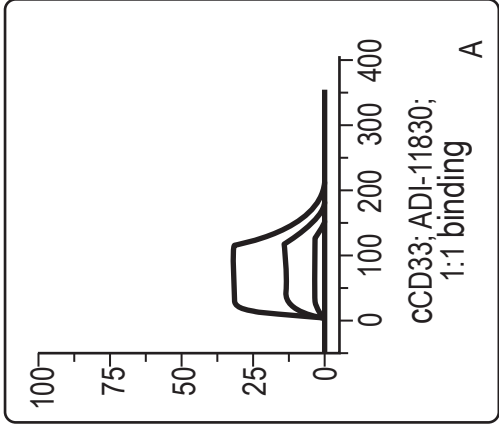


FIG. 4G

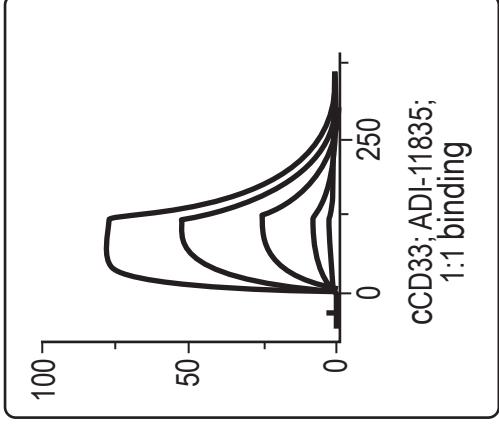


FIG. 4H

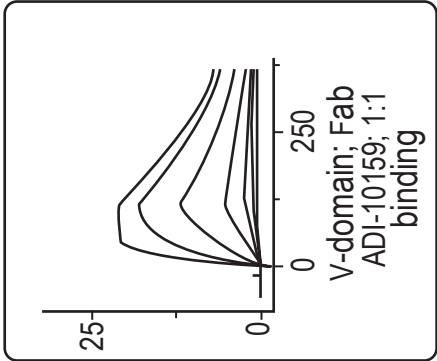


FIG. 5A

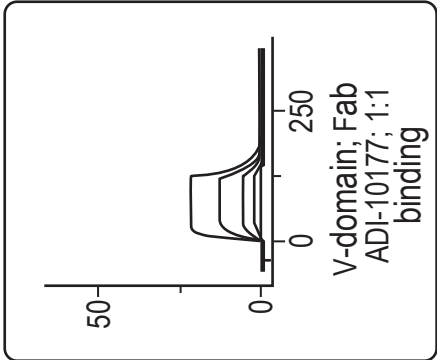


FIG. 5B

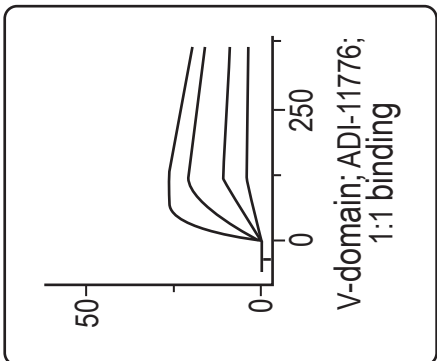


FIG. 5C

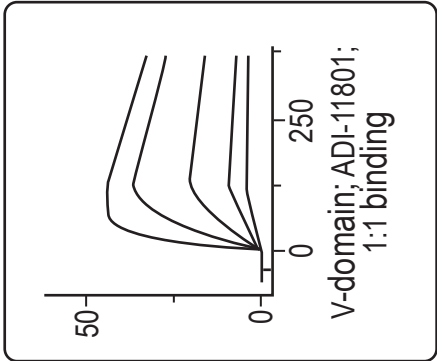


FIG. 5D

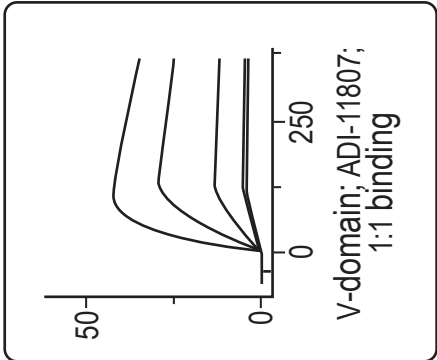


FIG. 5E

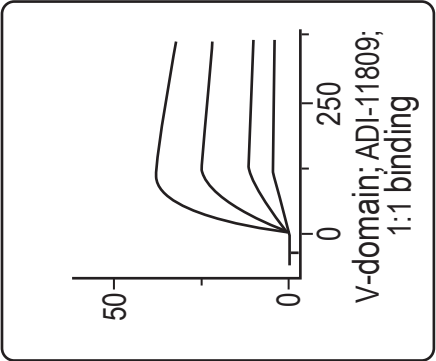


FIG. 5F

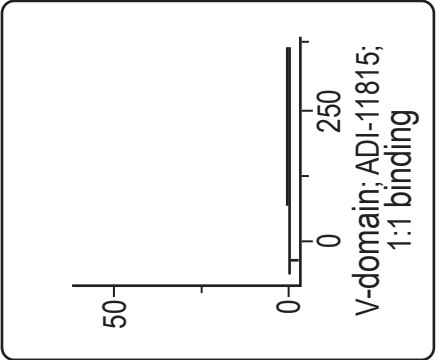


FIG. 5G

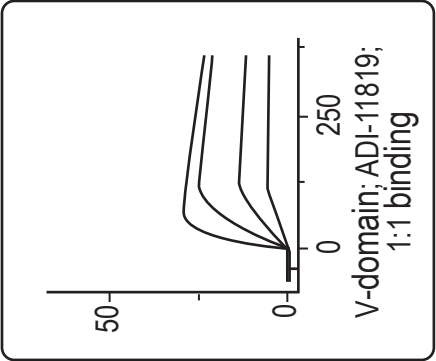


FIG. 5H

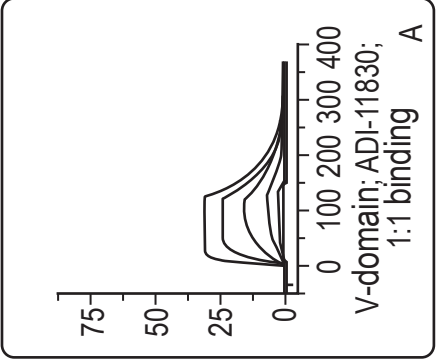


FIG. 5I

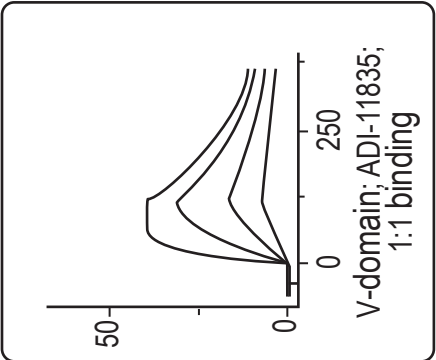


FIG. 5J

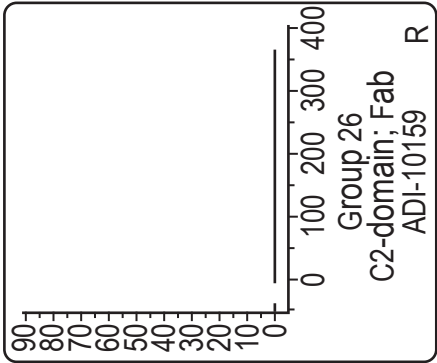


FIG. 5K

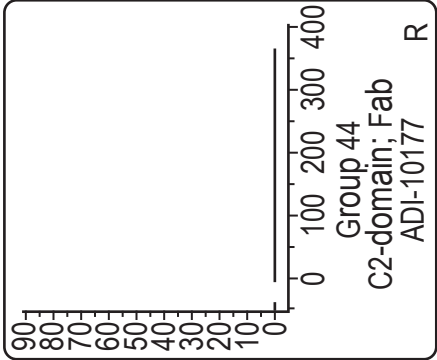


FIG. 5L

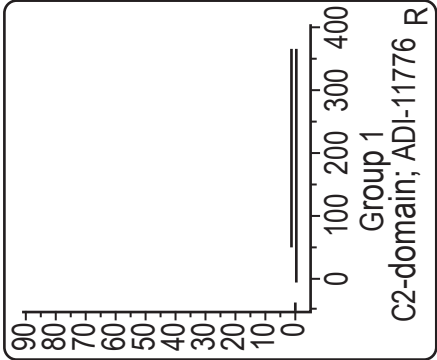


FIG. 5M

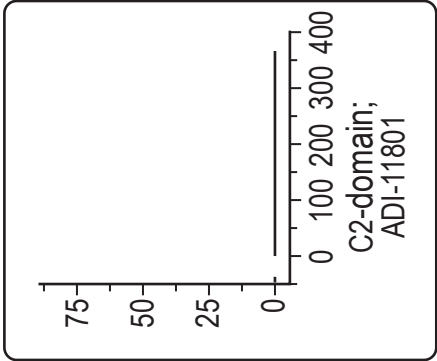


FIG. 5N

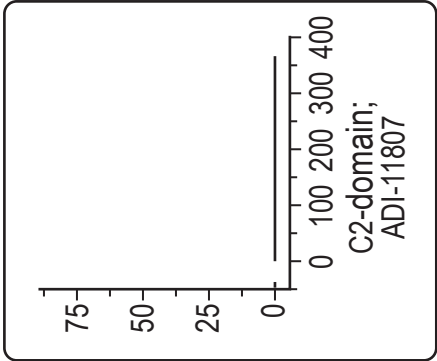


FIG. 5O

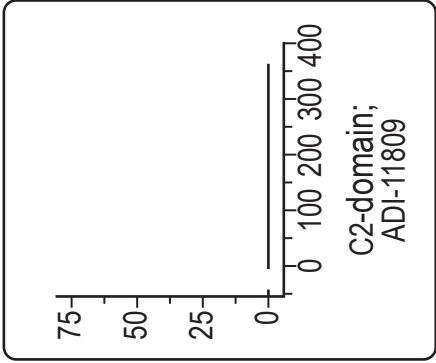


FIG. 5P

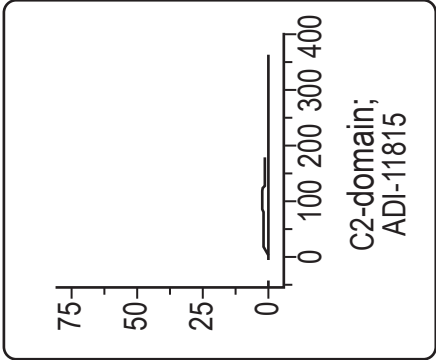


FIG. 5Q

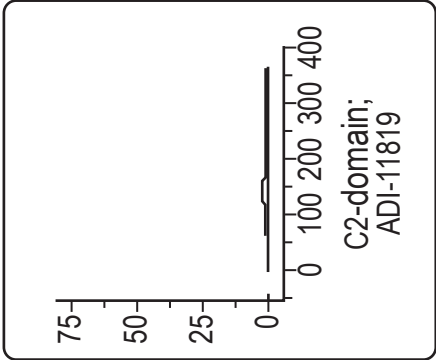


FIG. 5R

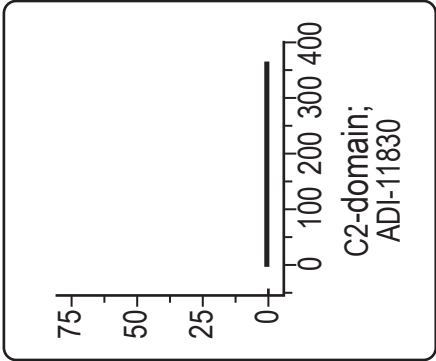


FIG. 5S

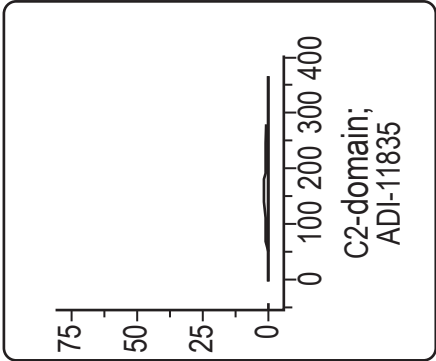


FIG. 5T

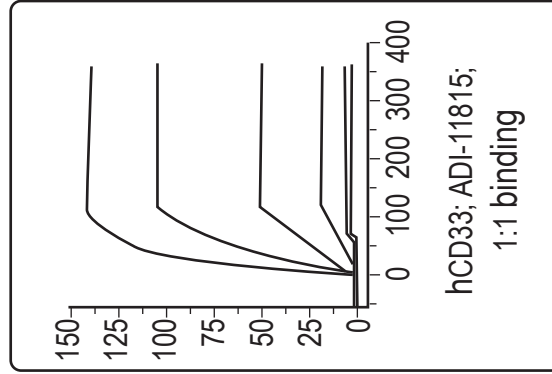


FIG. 6A

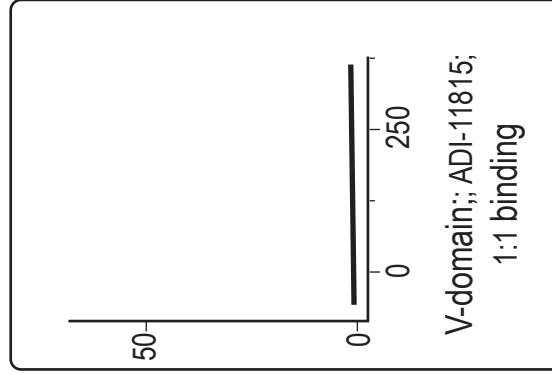


FIG. 6B

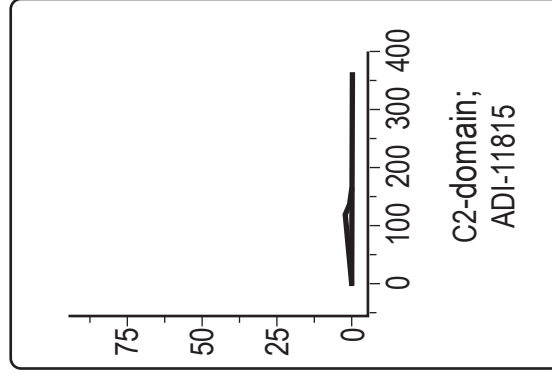


FIG. 6C

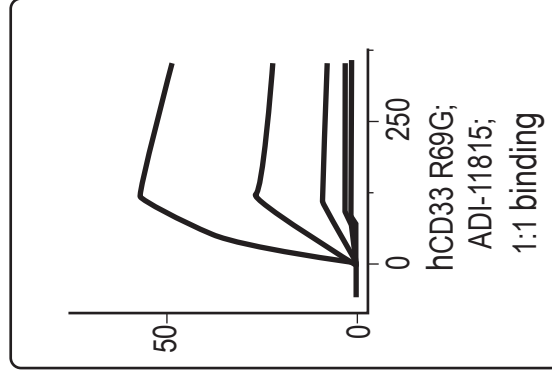


FIG. 6D

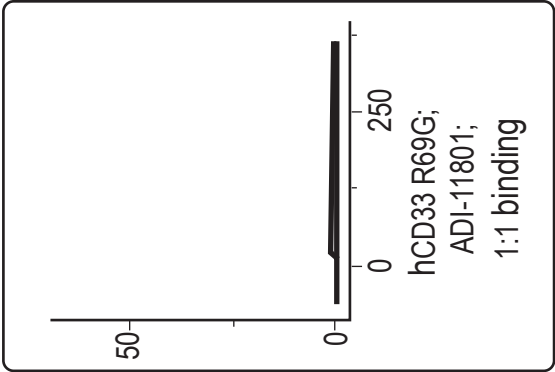


FIG. 7D

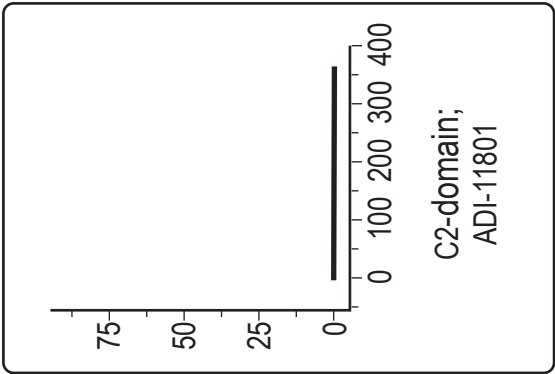


FIG. 7C

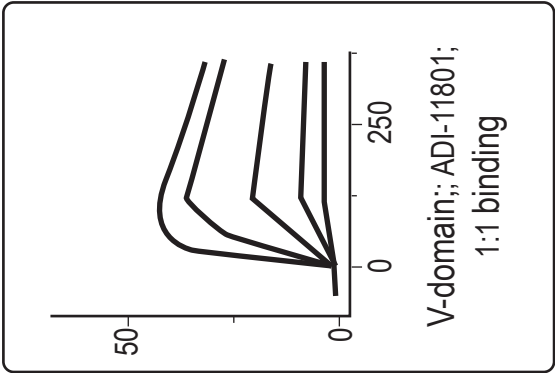


FIG. 7B

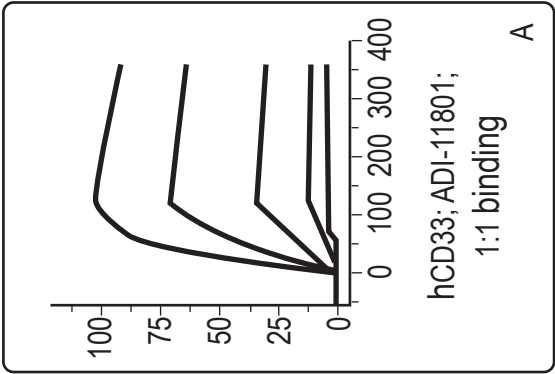


FIG. 7A

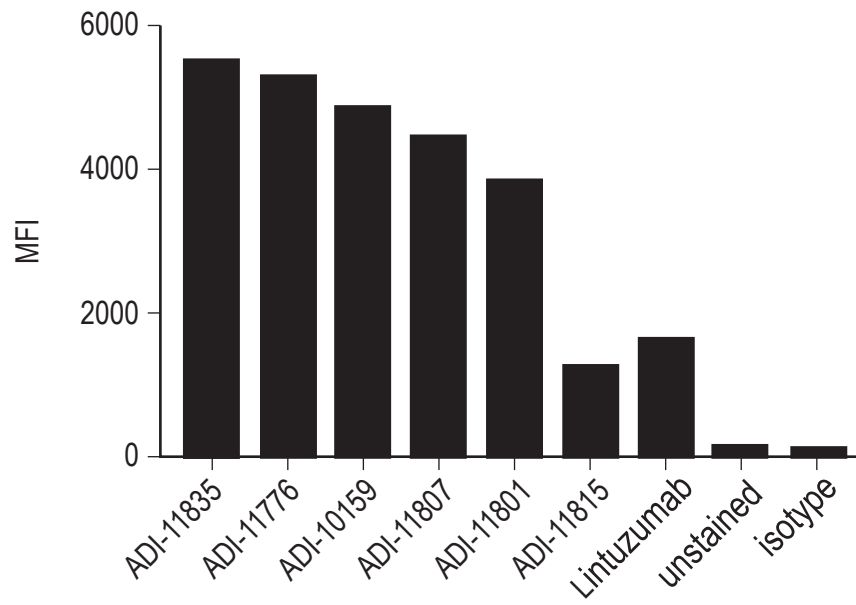


FIG. 8

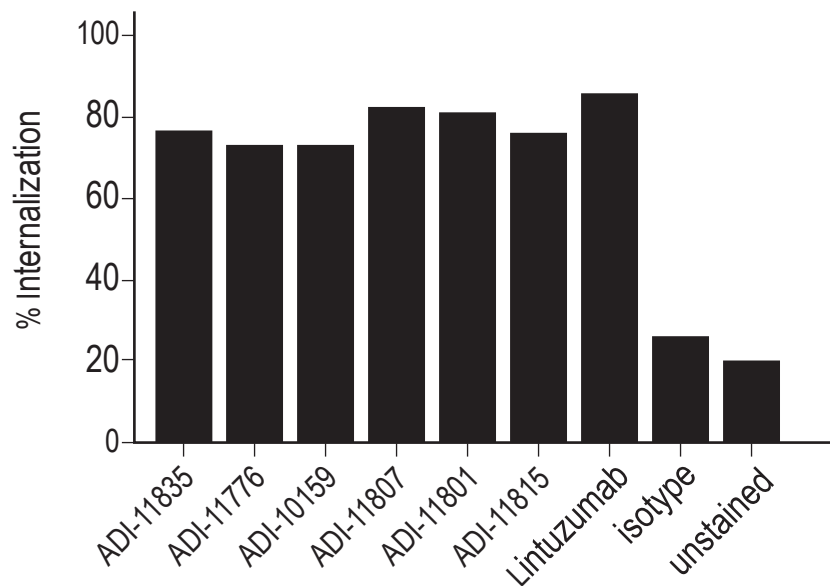


FIG. 9

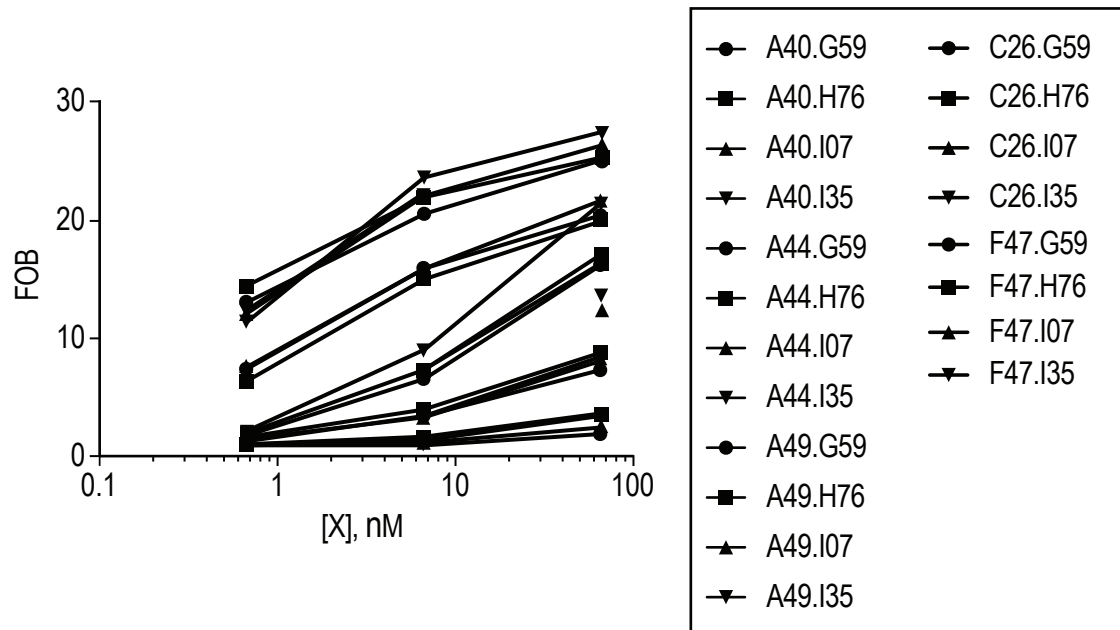


FIG. 10A

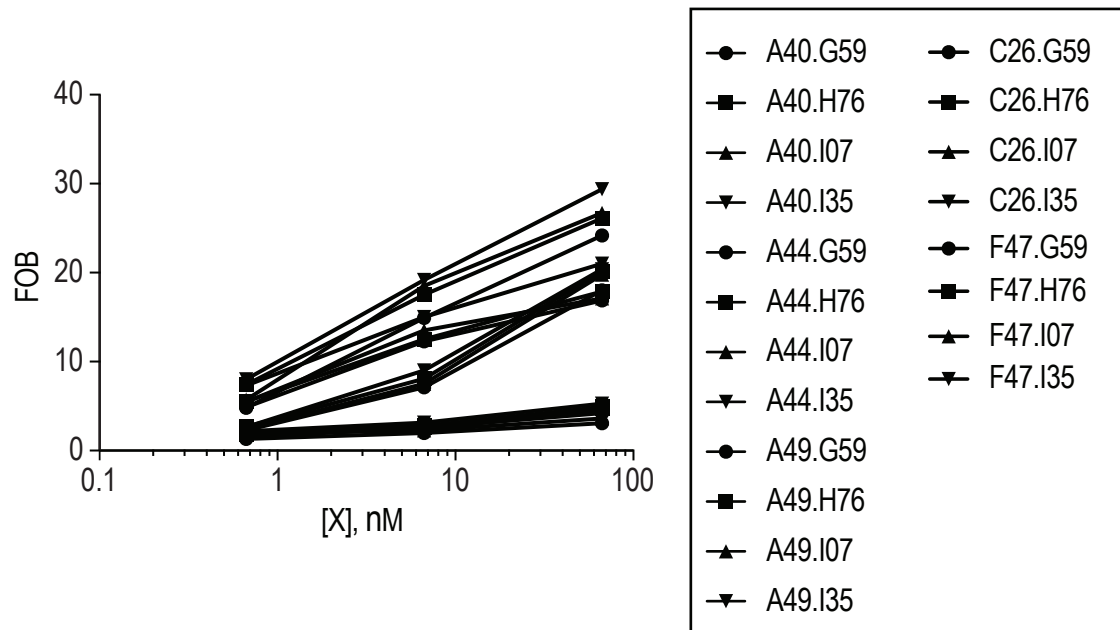


FIG. 10B

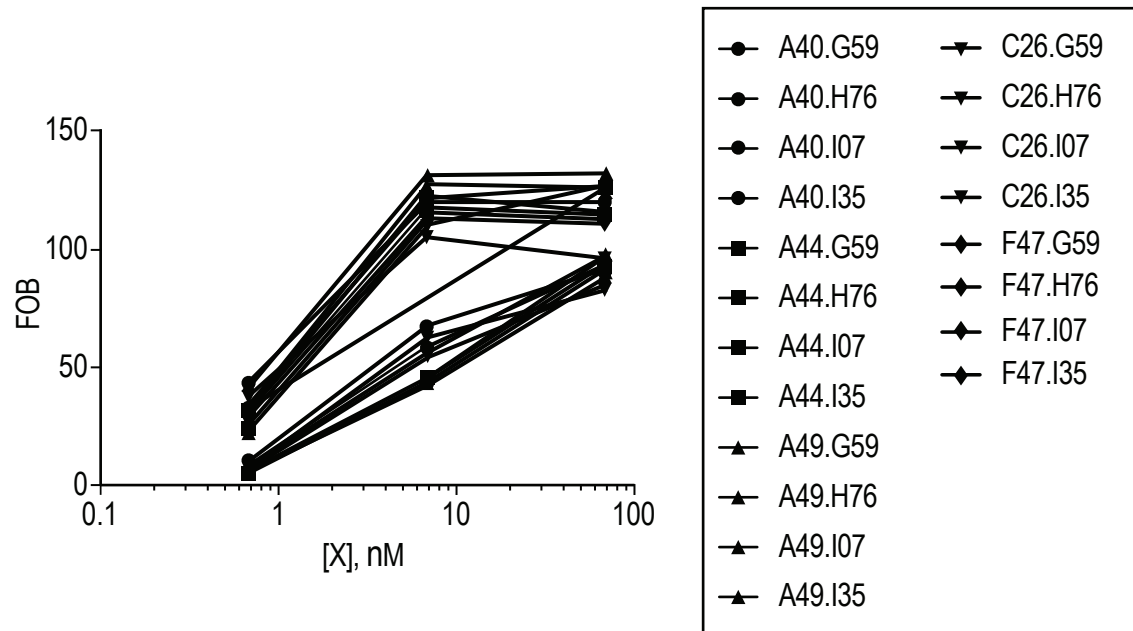


FIG. 11



FIG. 12

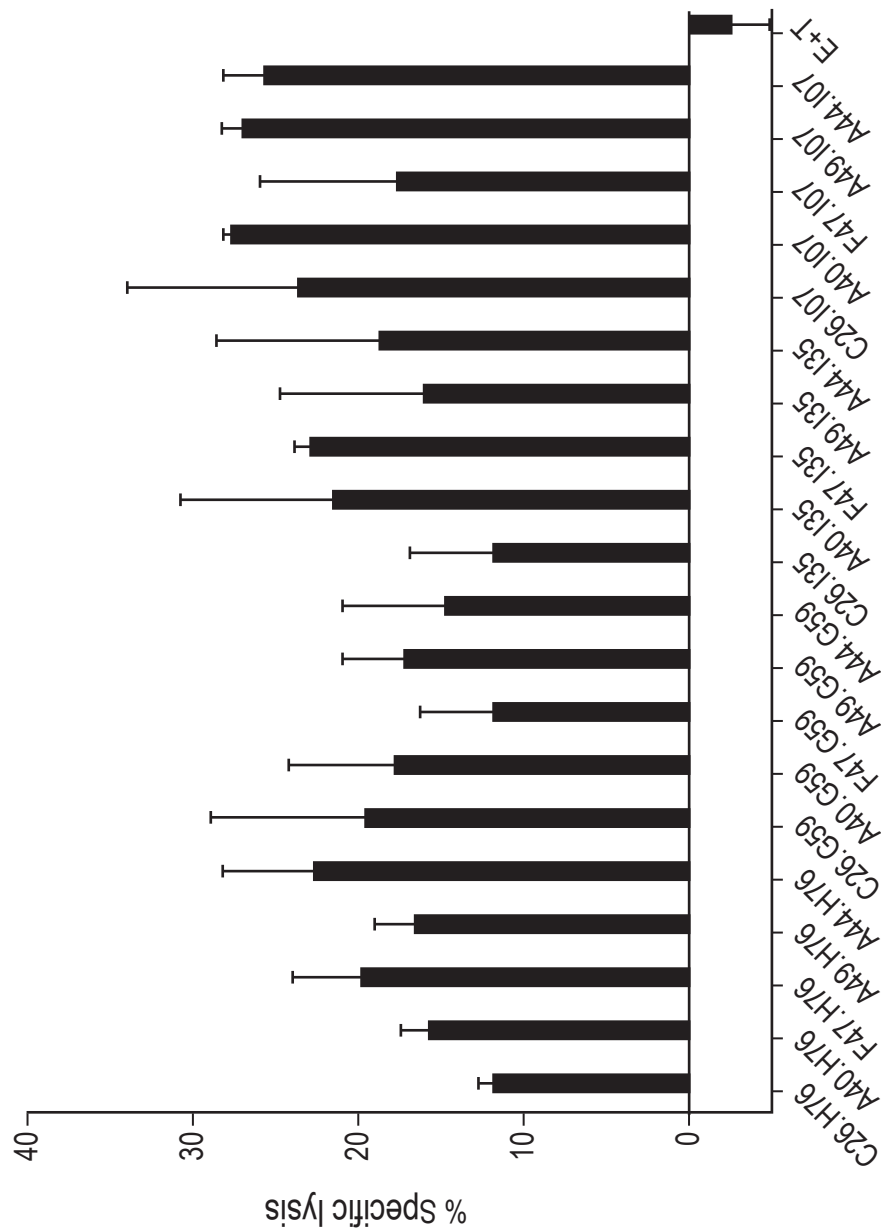


FIG. 13

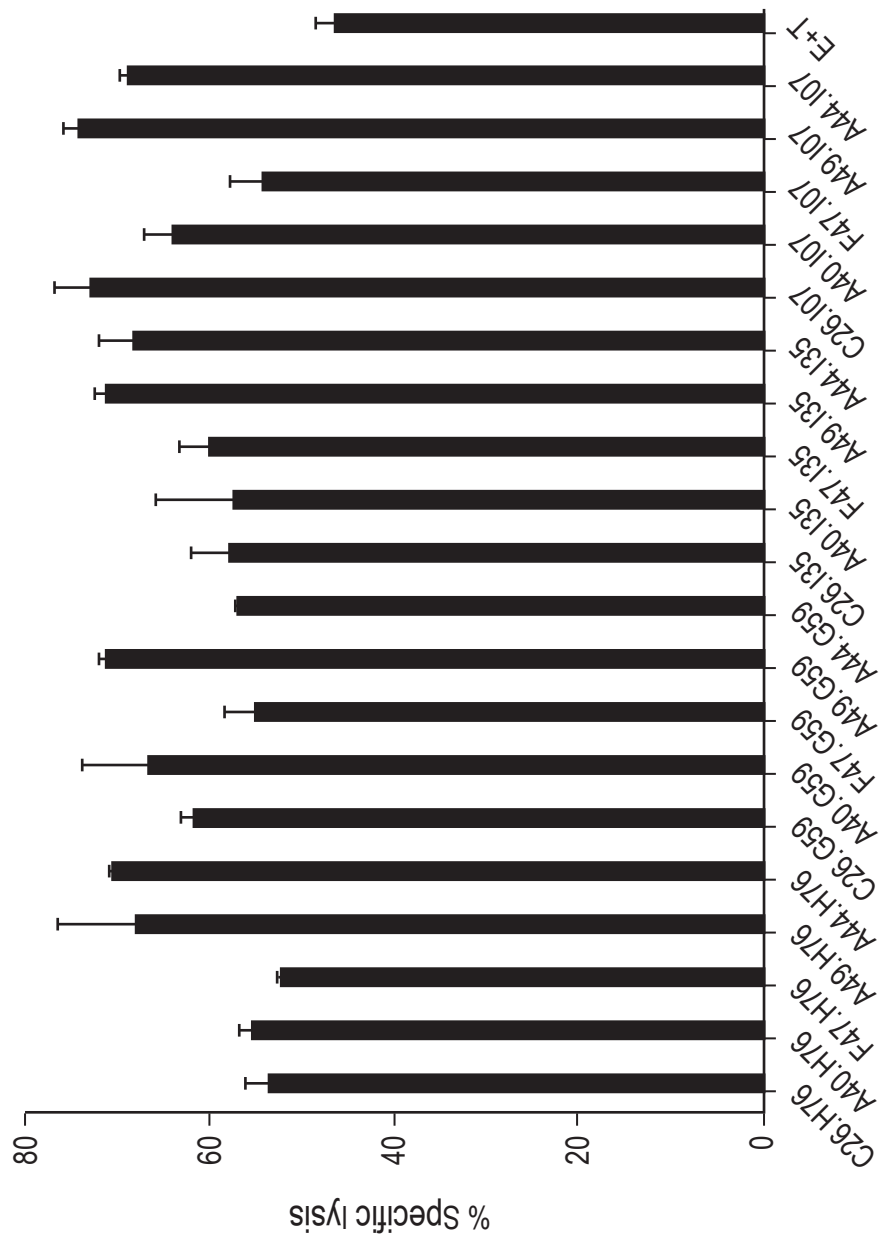


FIG. 14

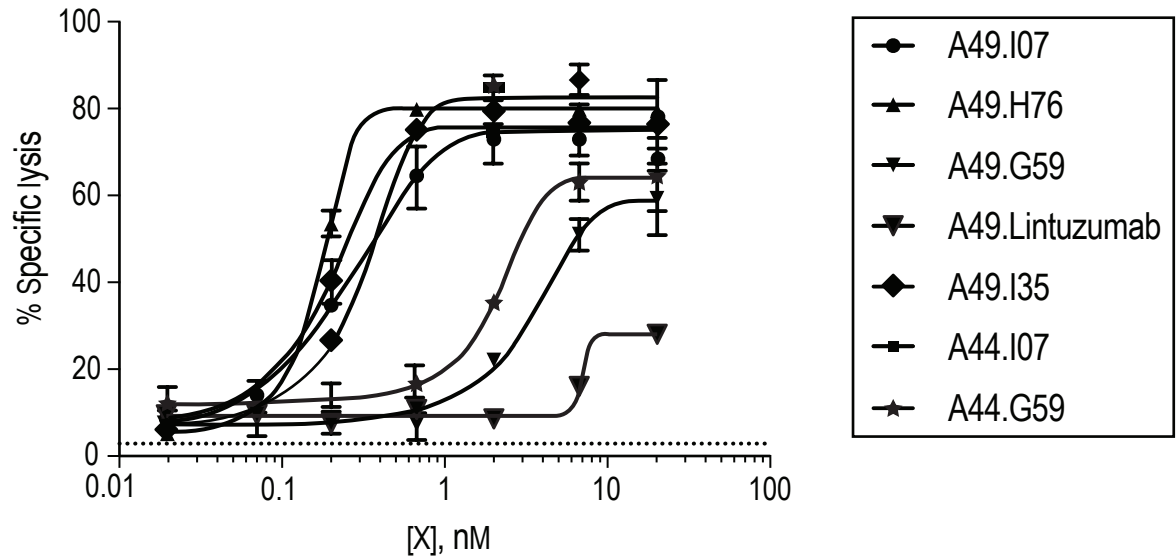


FIG. 15A

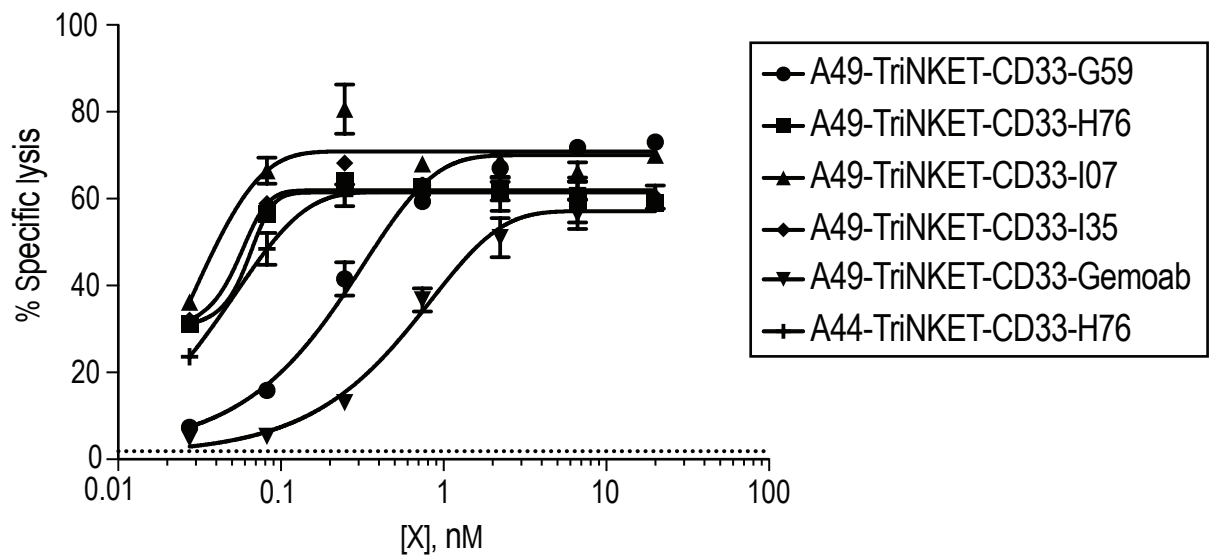


FIG. 15B

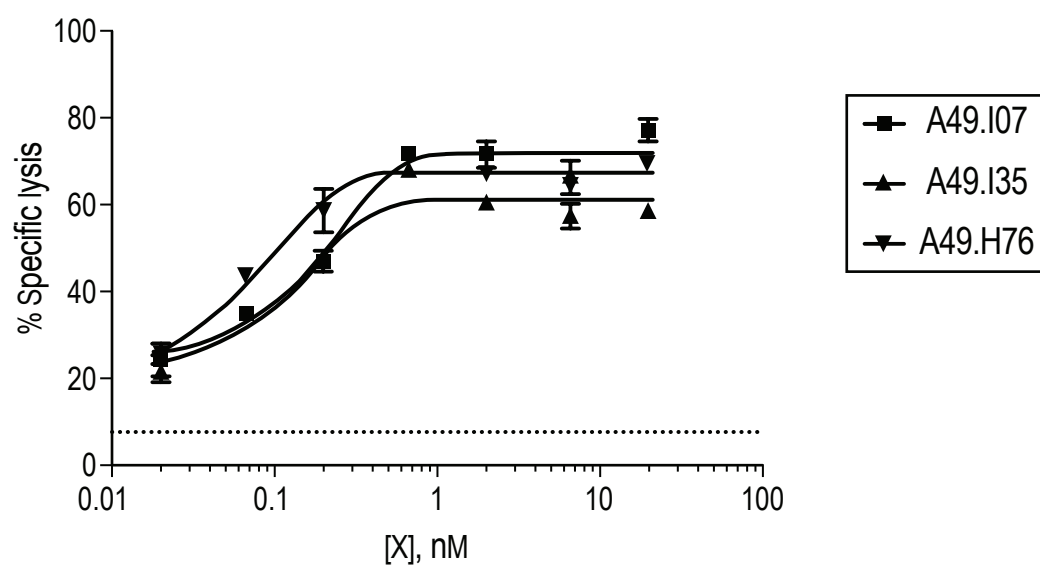


FIG. 16

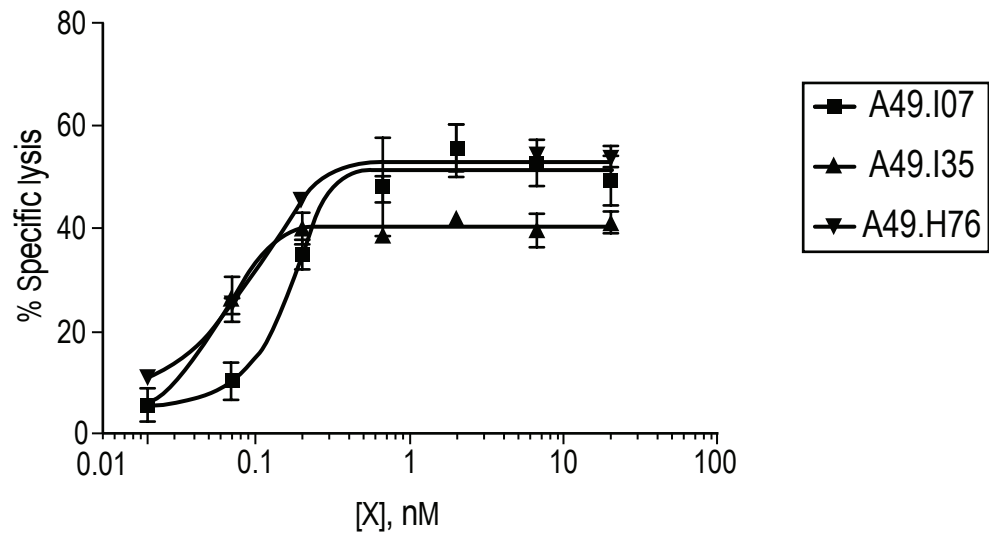


FIG. 17A

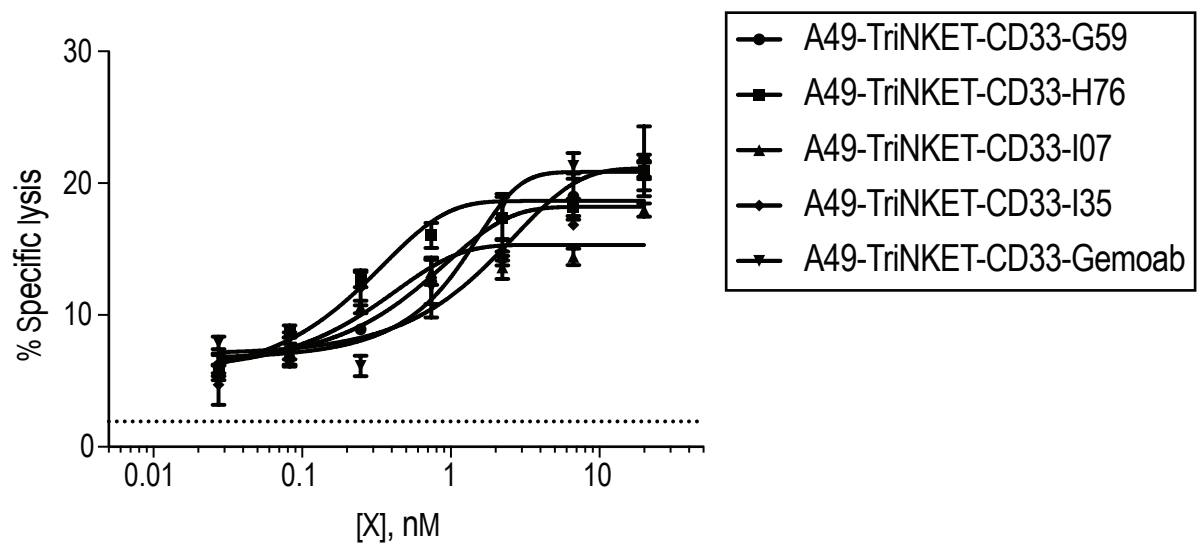


FIG. 17B

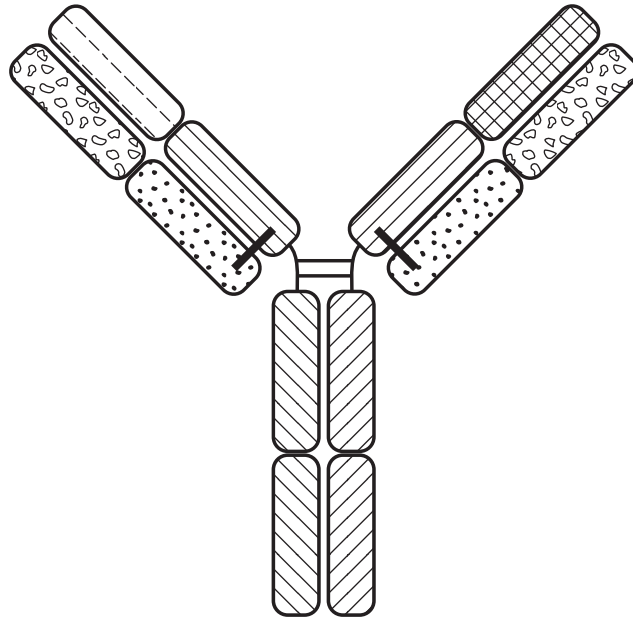


FIG. 18

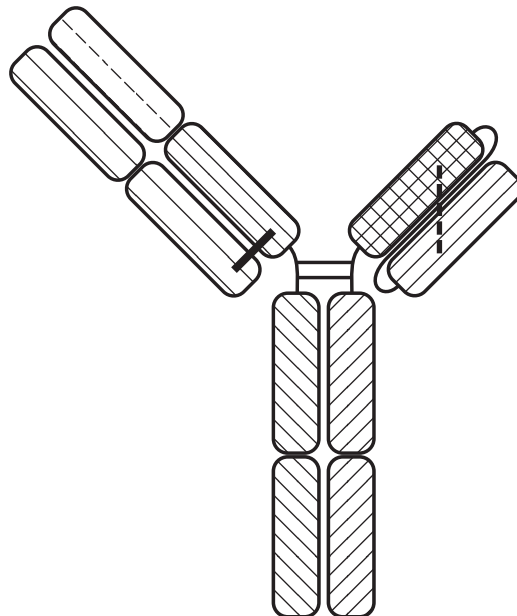


FIG. 19

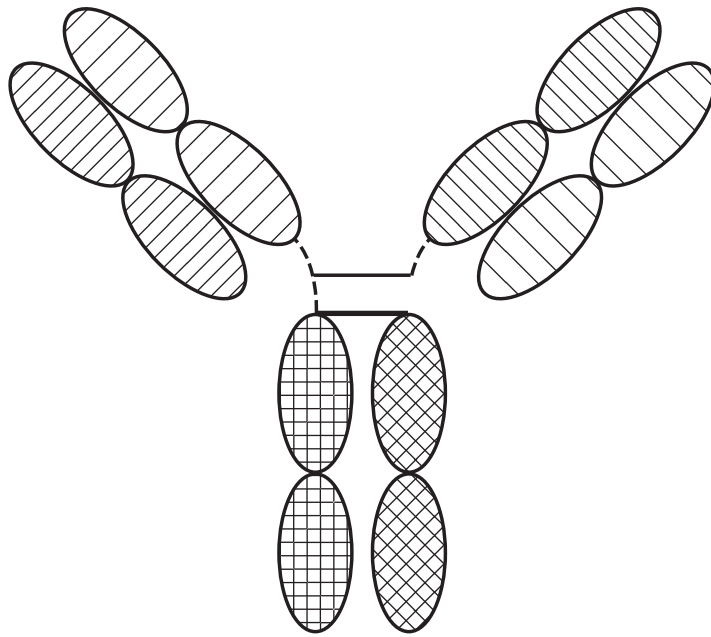


FIG. 20

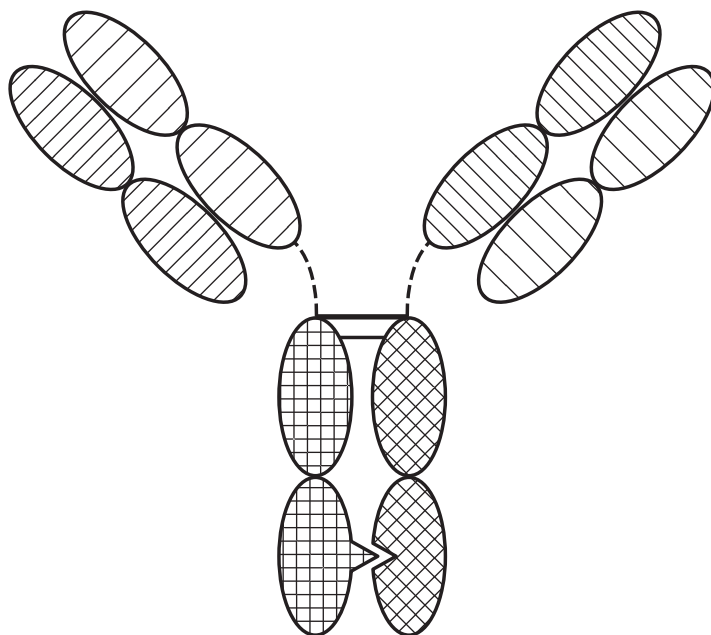


FIG. 21

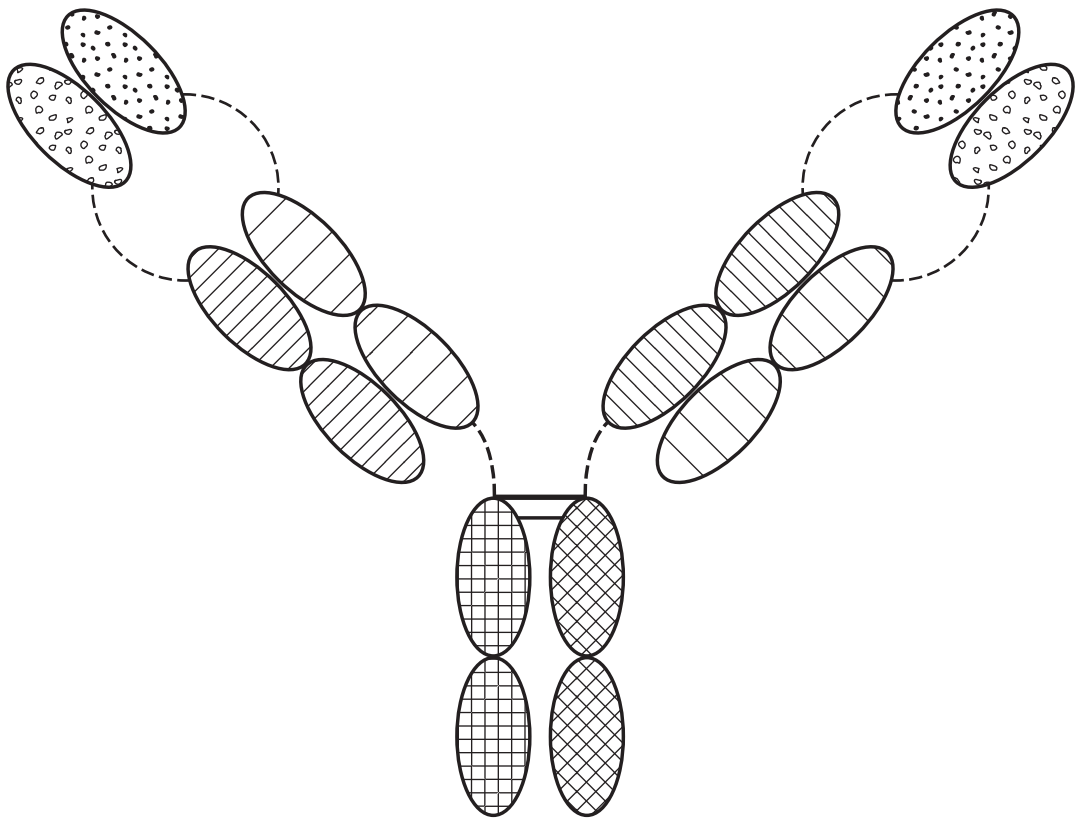


FIG. 22

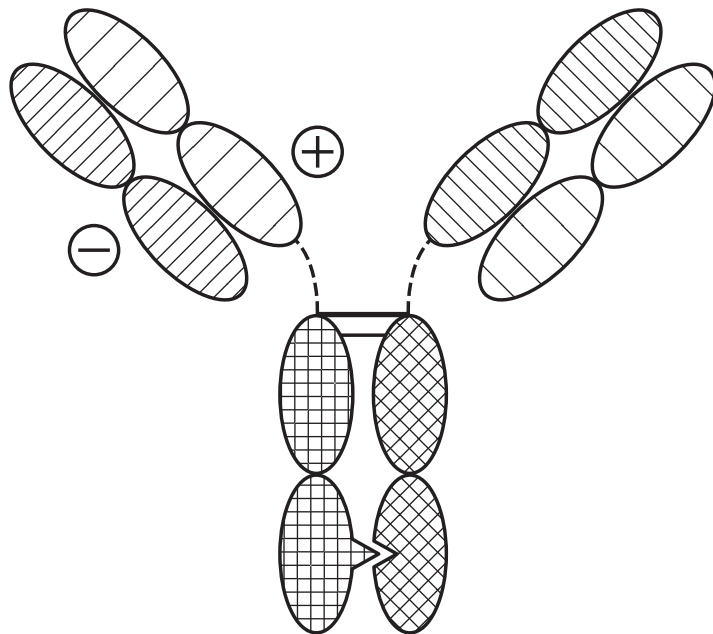


FIG. 23

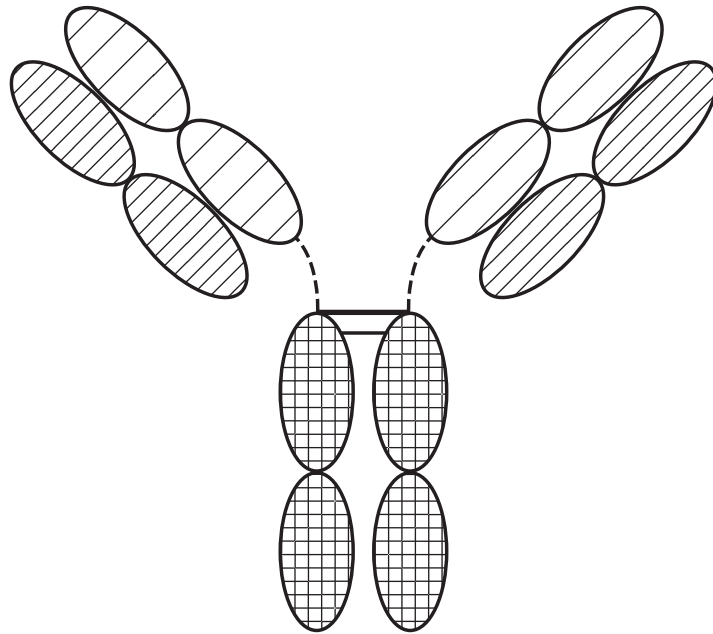


FIG. 24

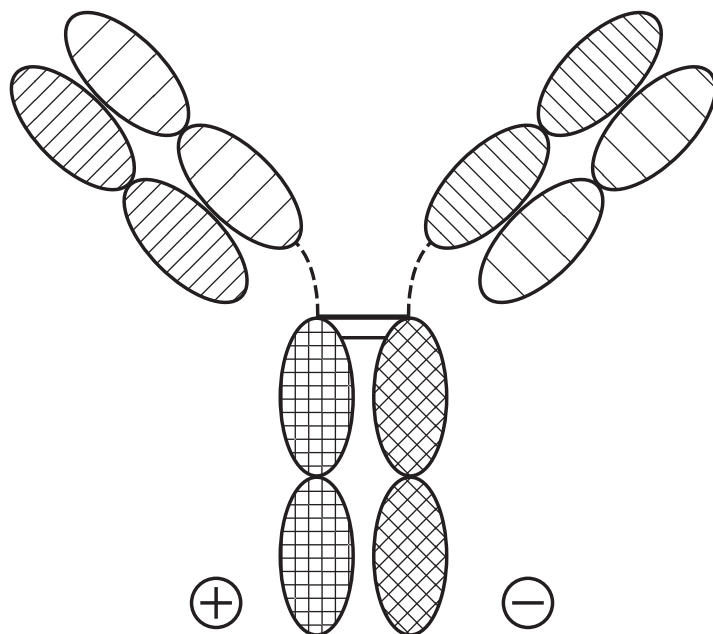


FIG. 25

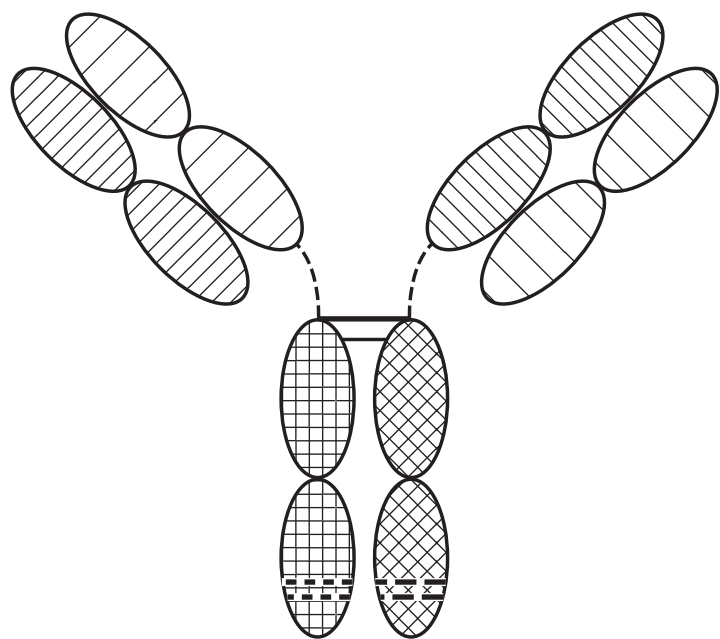


FIG. 26

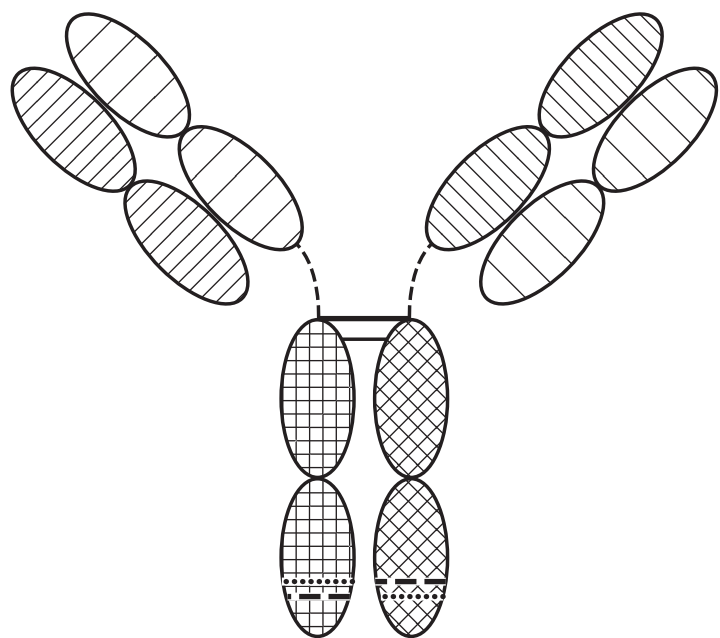


FIG. 27

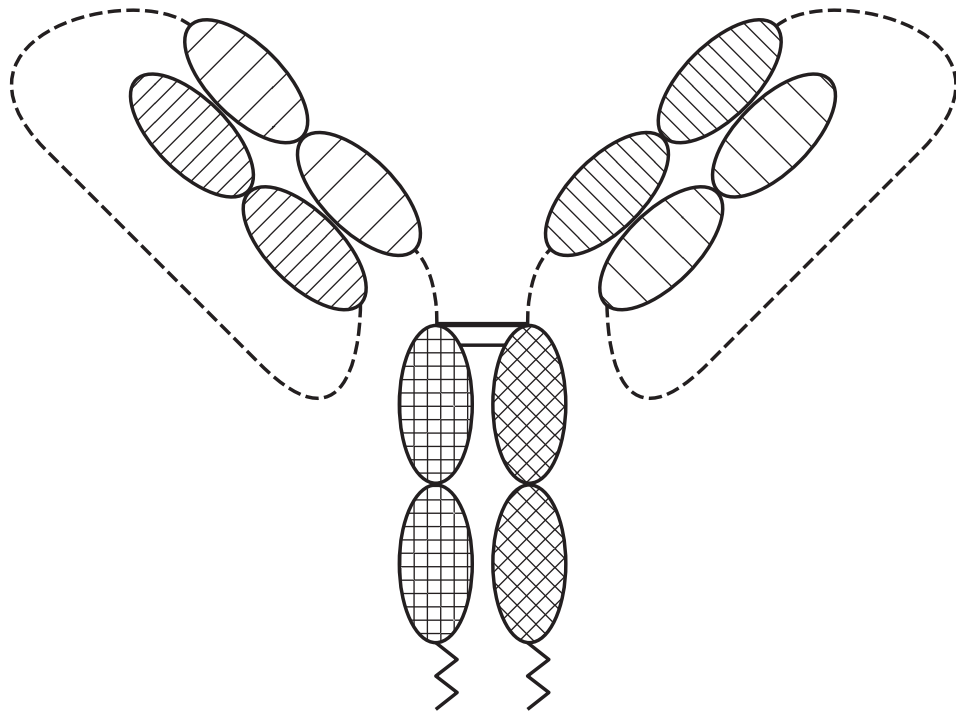


FIG. 28

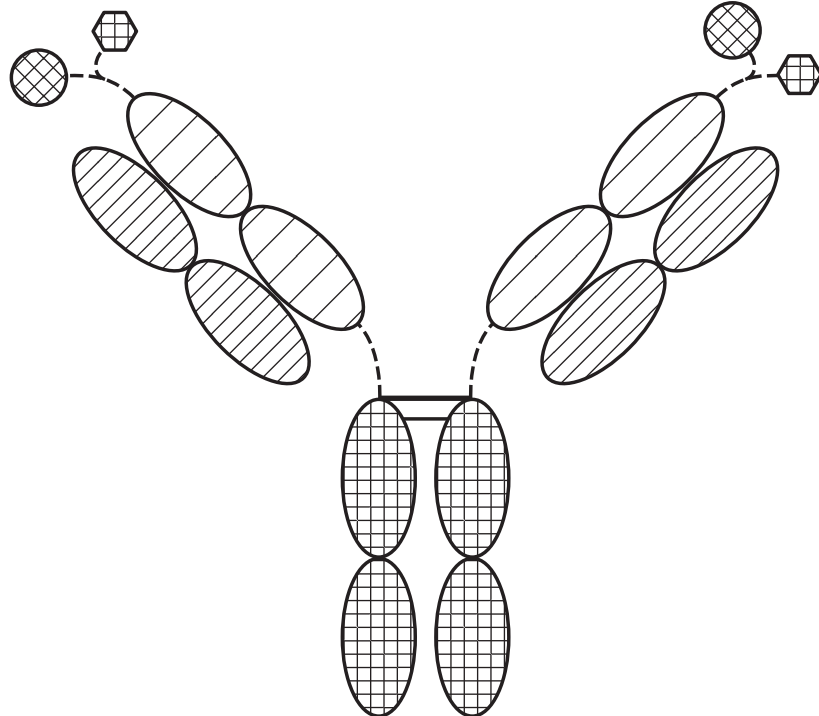


FIG. 29

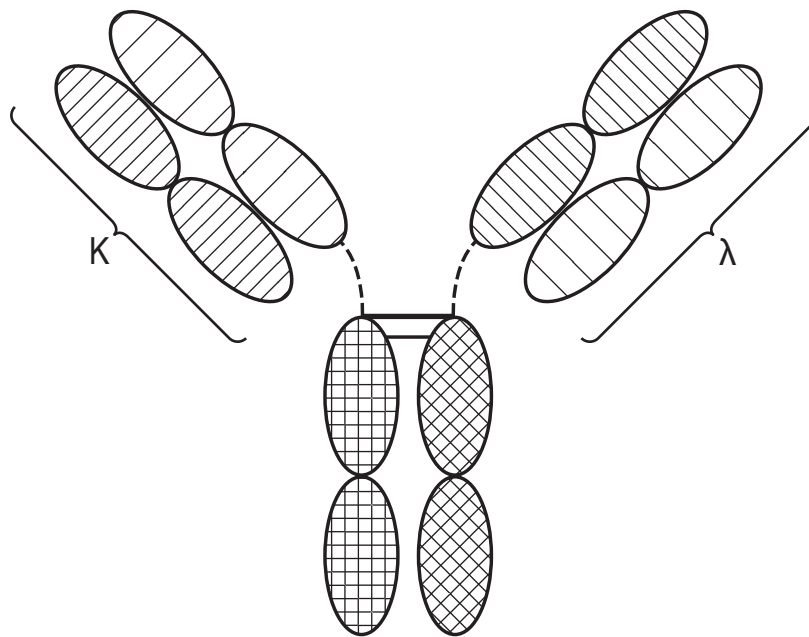


FIG. 30A

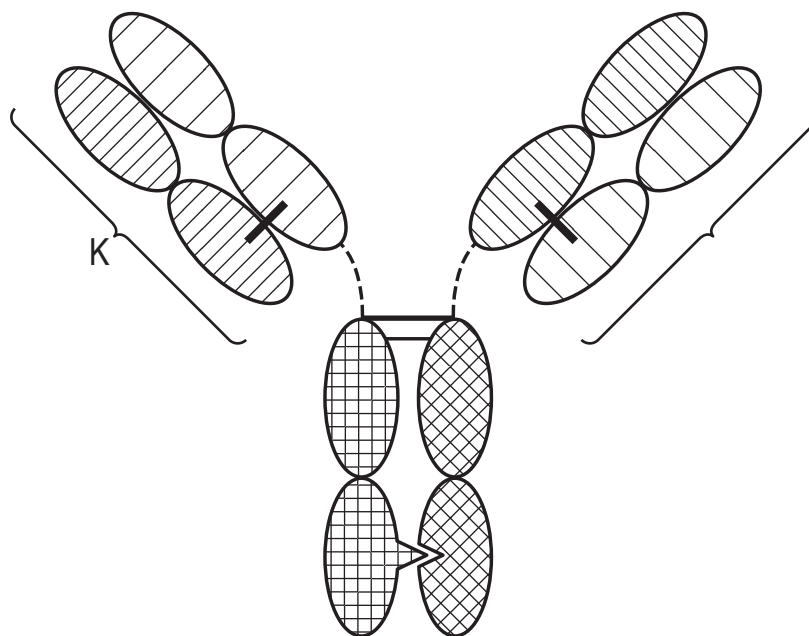


FIG. 30B

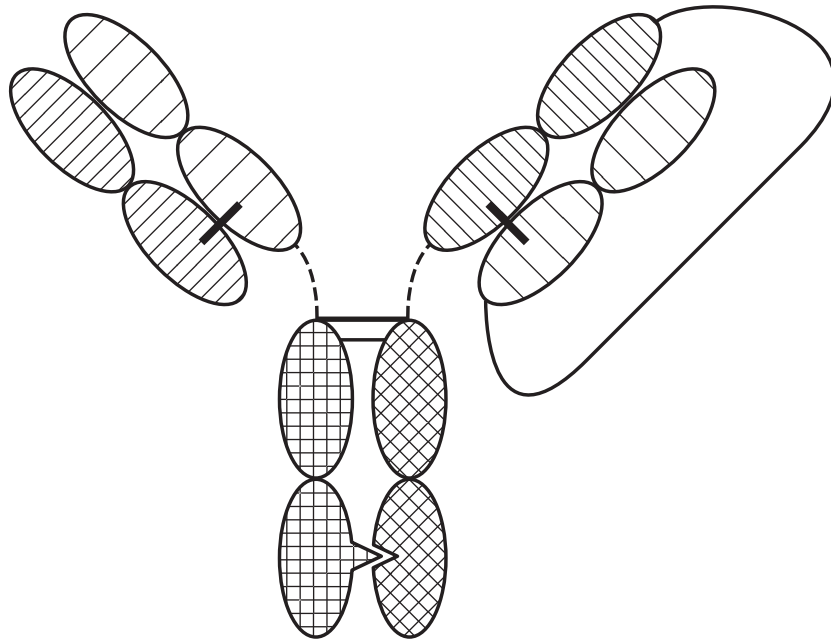


FIG. 31

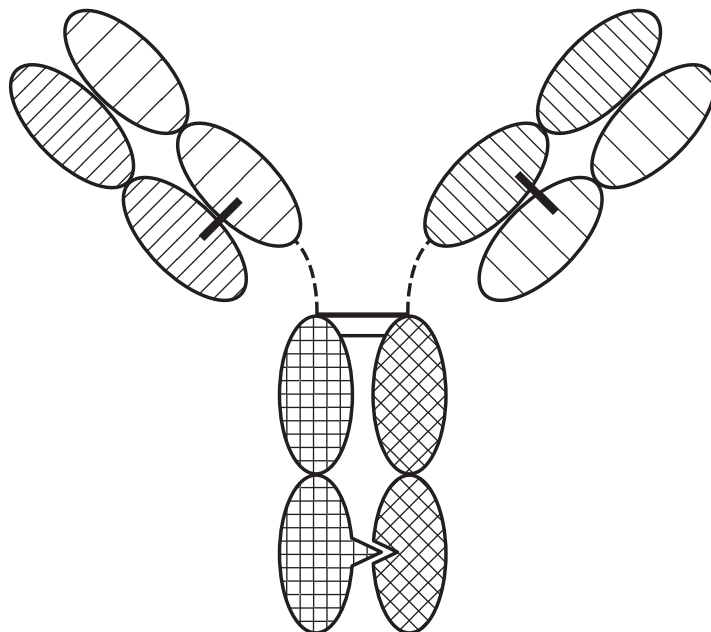


FIG. 32

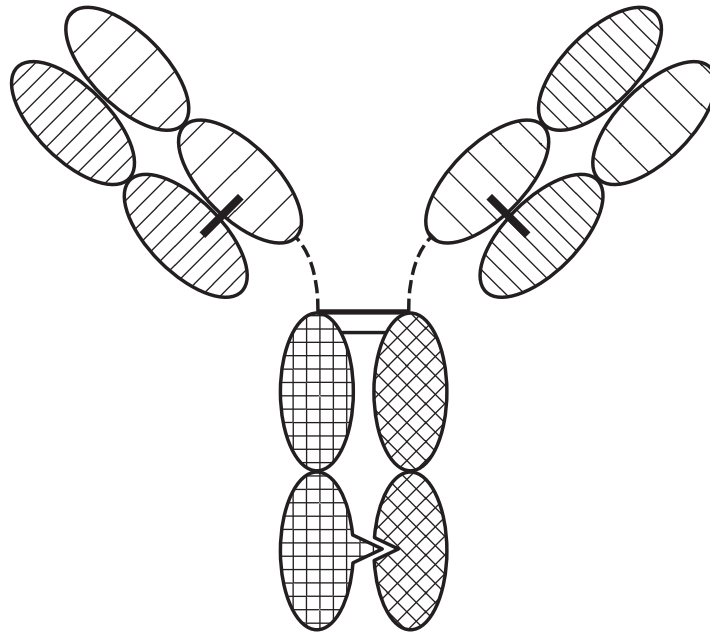


FIG. 33

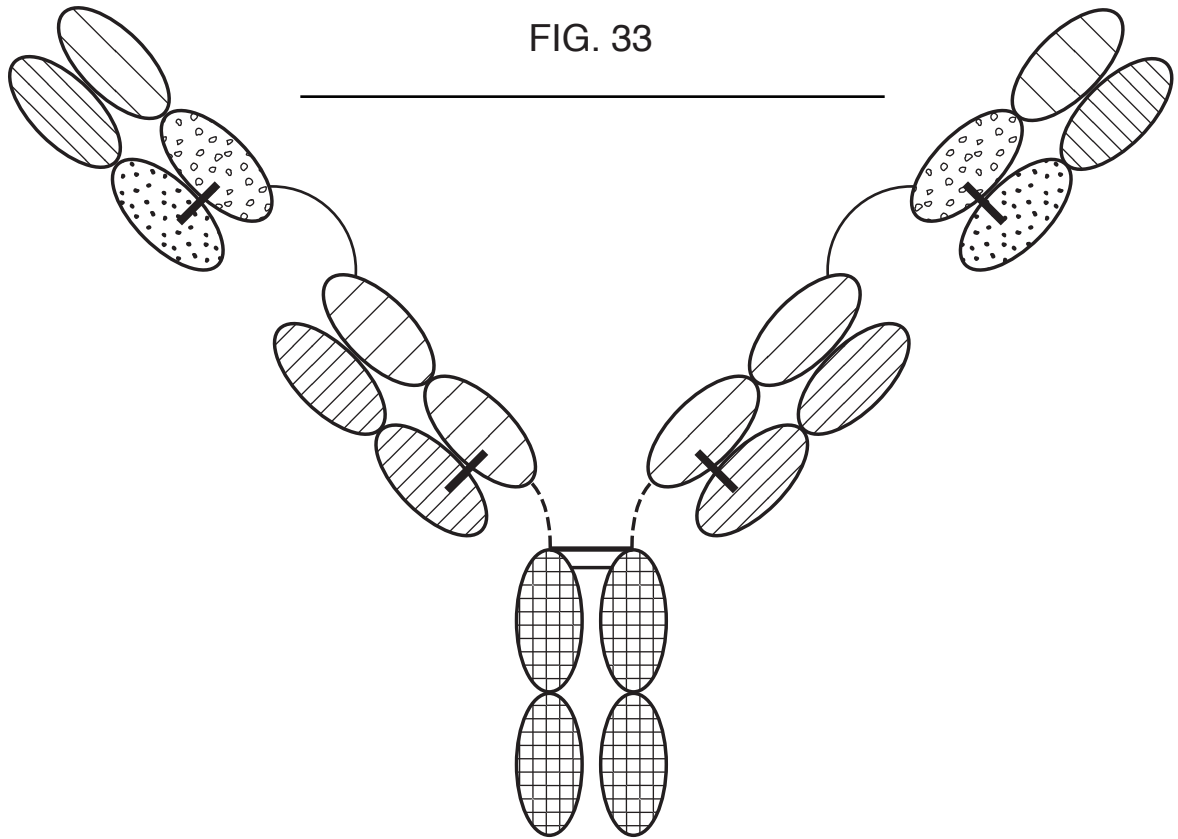


FIG. 34

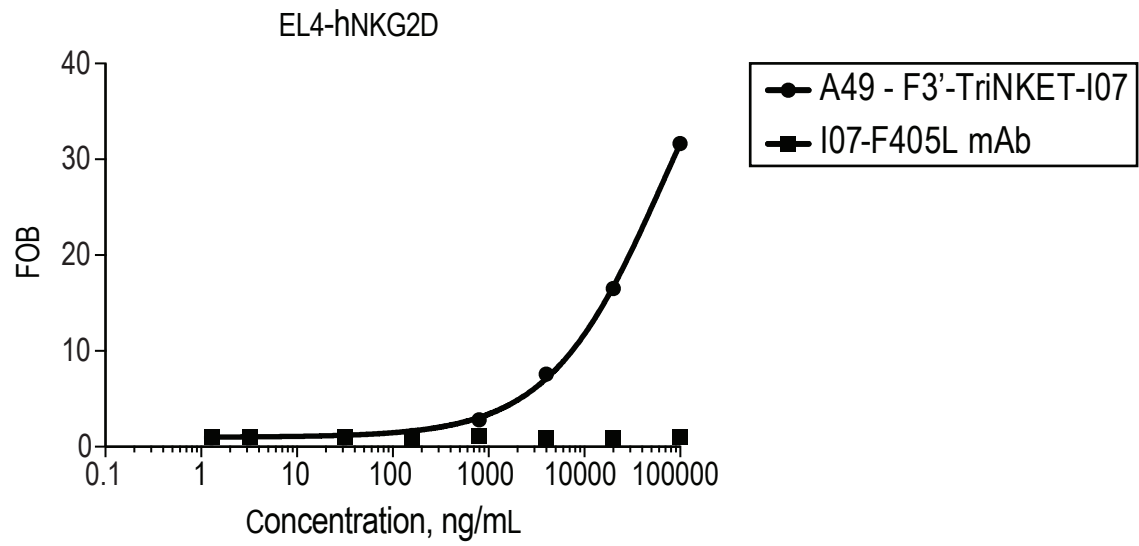


FIG. 35

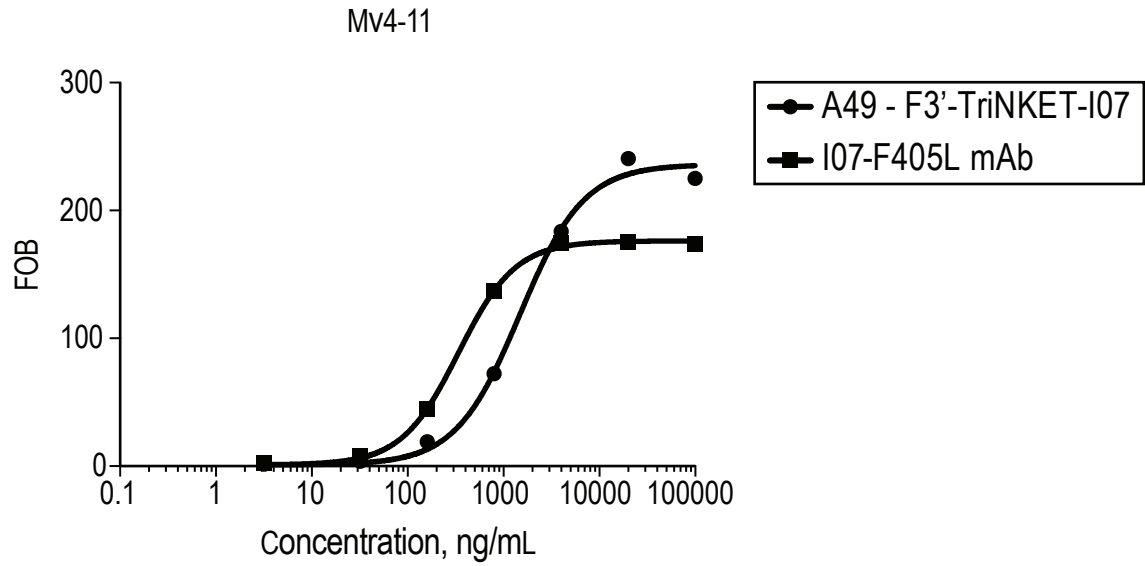


FIG. 36A

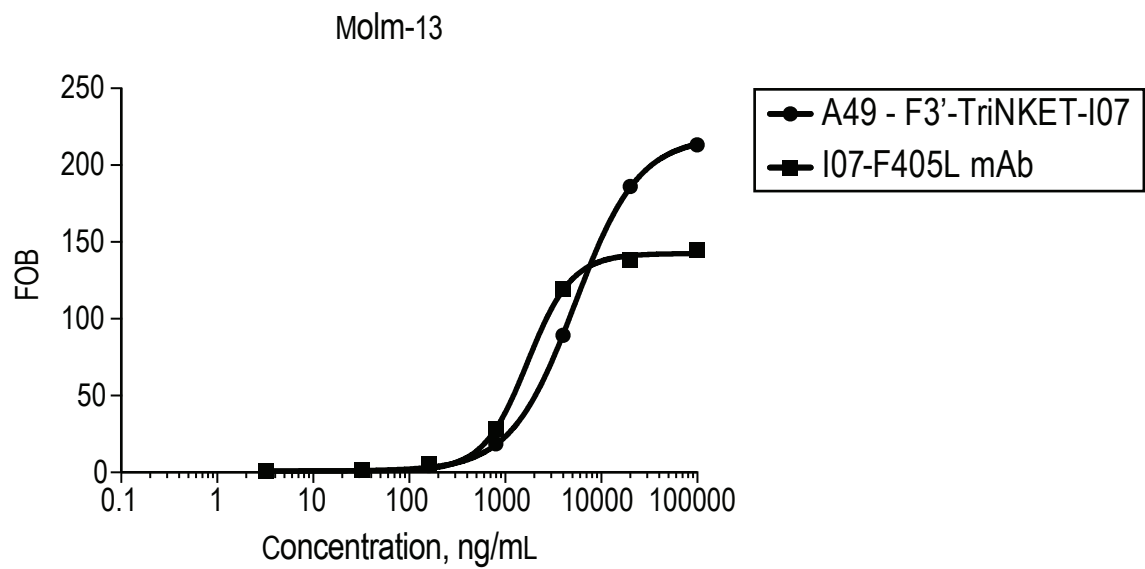


FIG. 36B

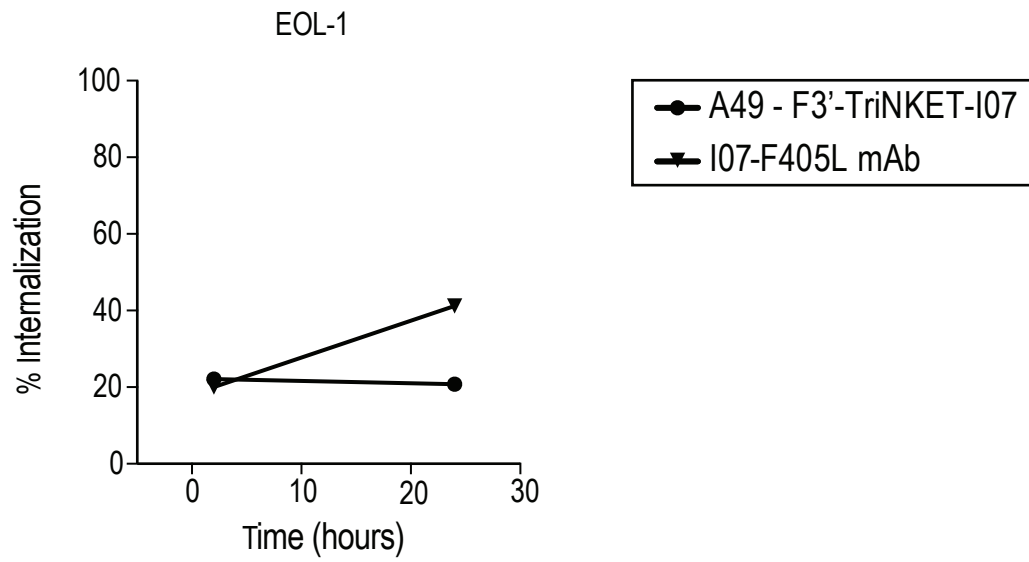


FIG. 37A

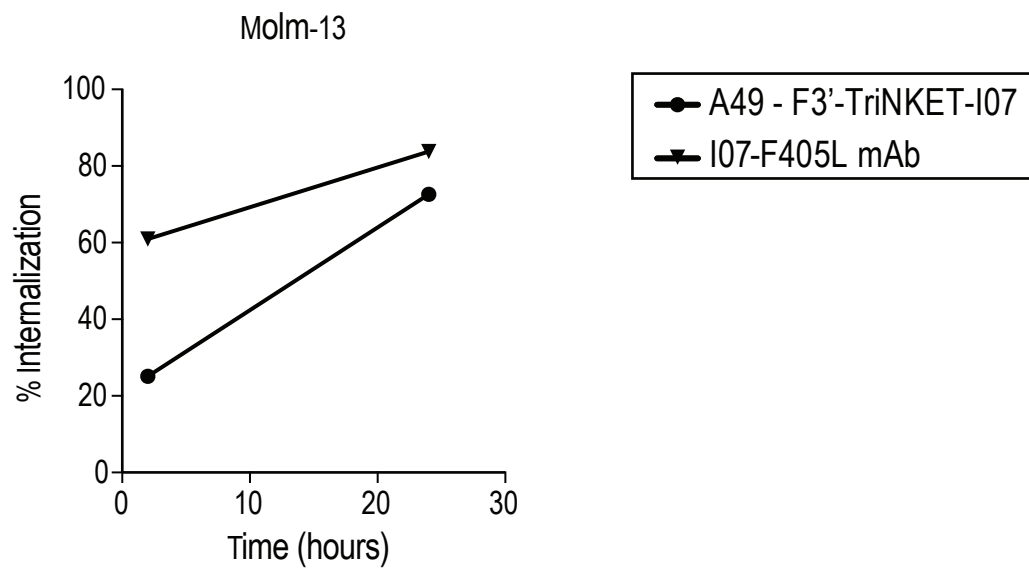


FIG. 37B

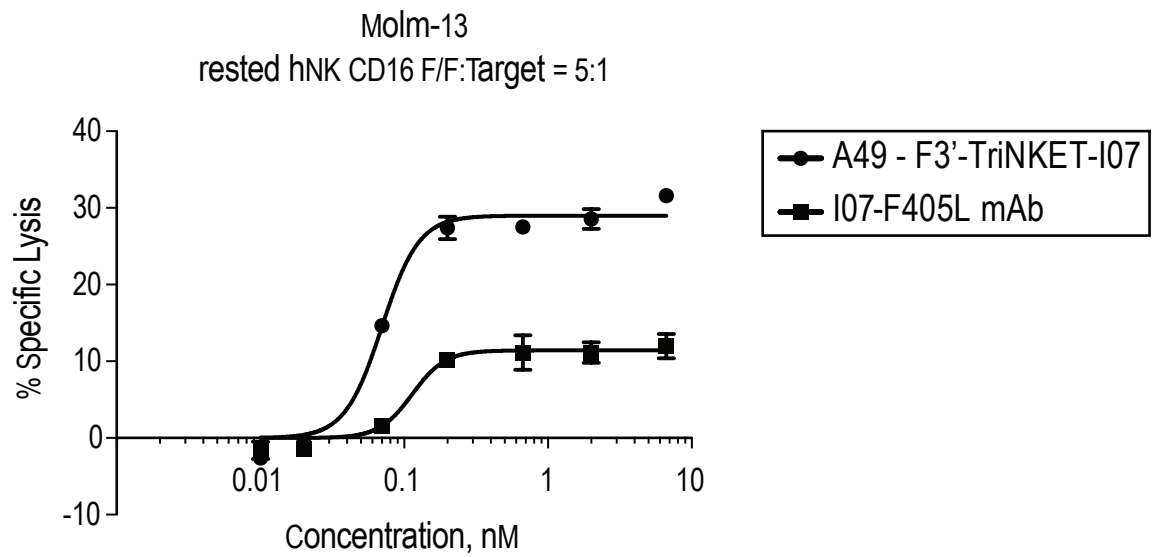


FIG. 38A

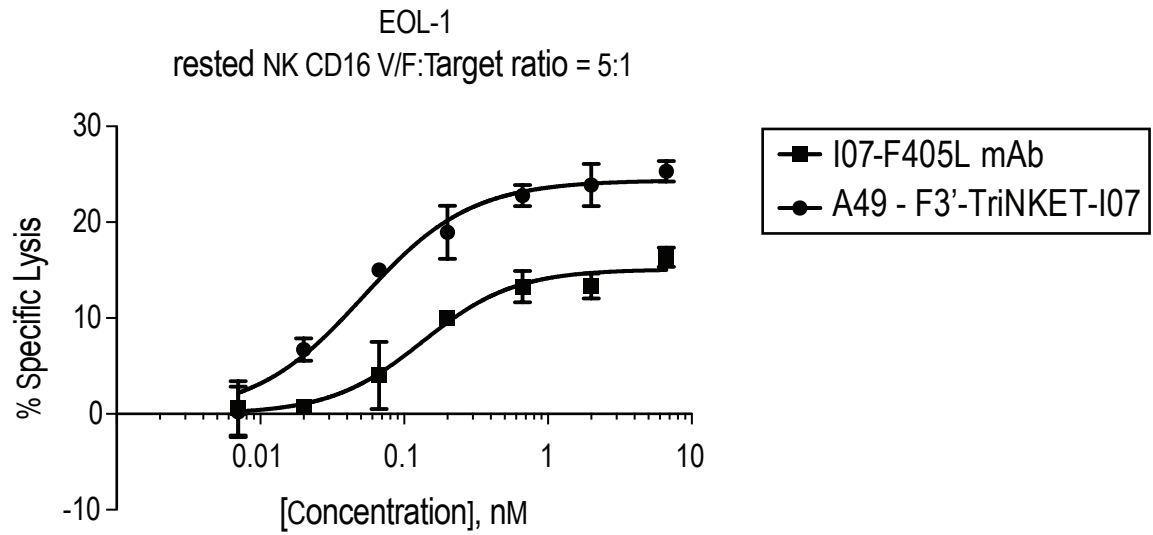


FIG. 38B

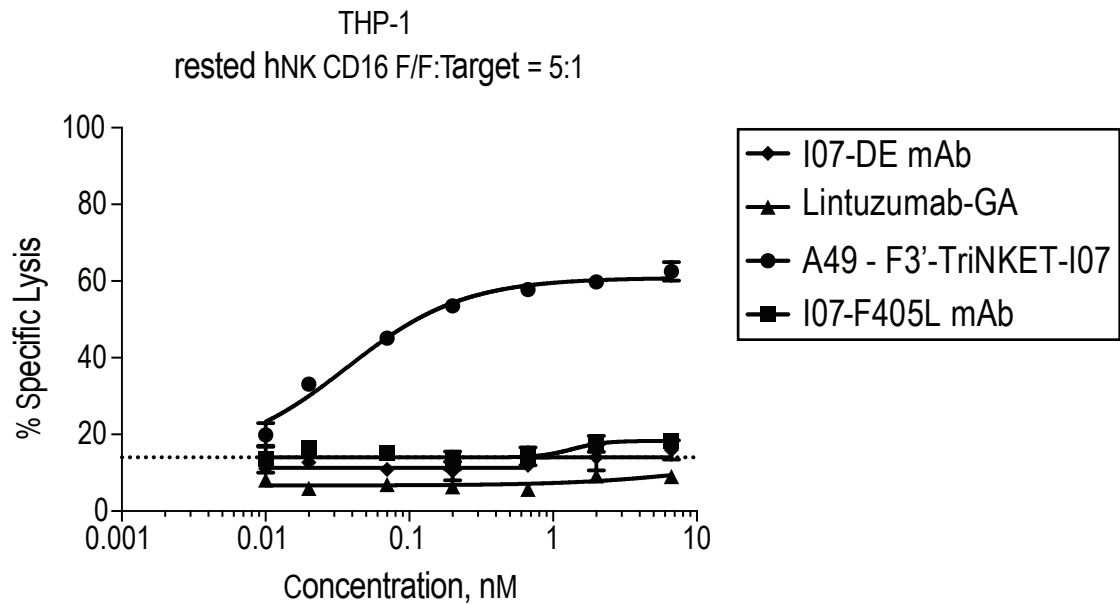


FIG. 38C

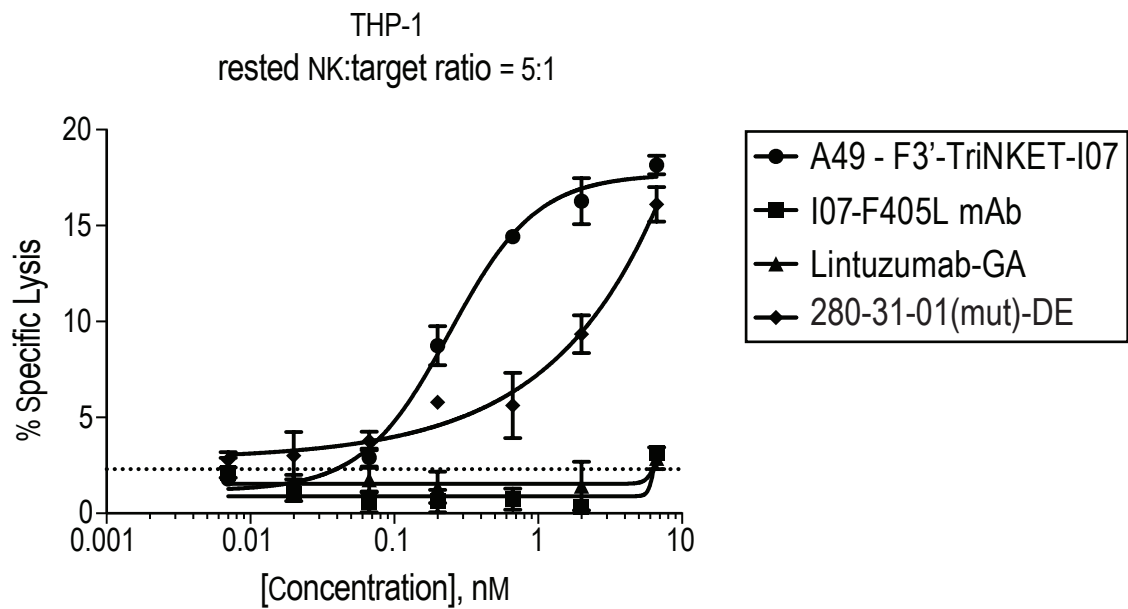


FIG. 38D

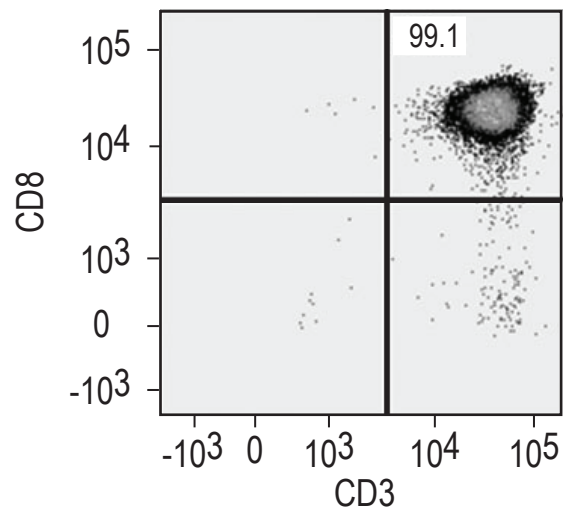


FIG. 39A

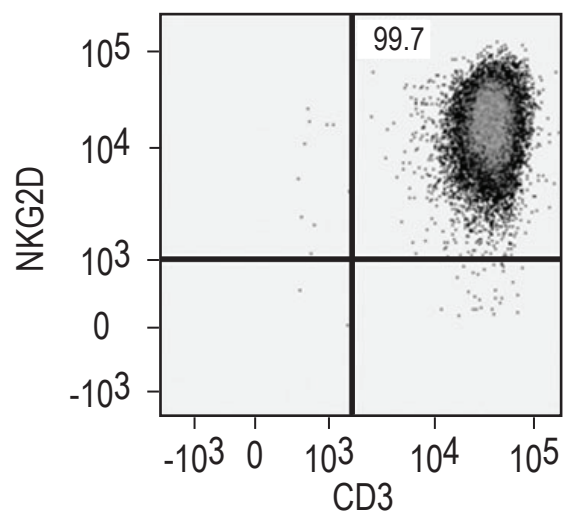


FIG. 39B

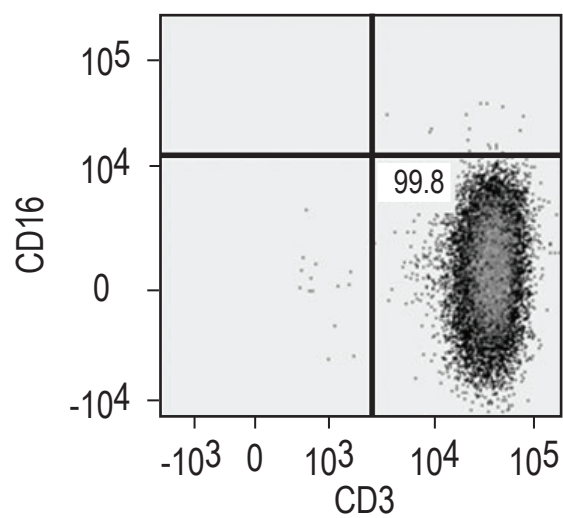


FIG. 39C

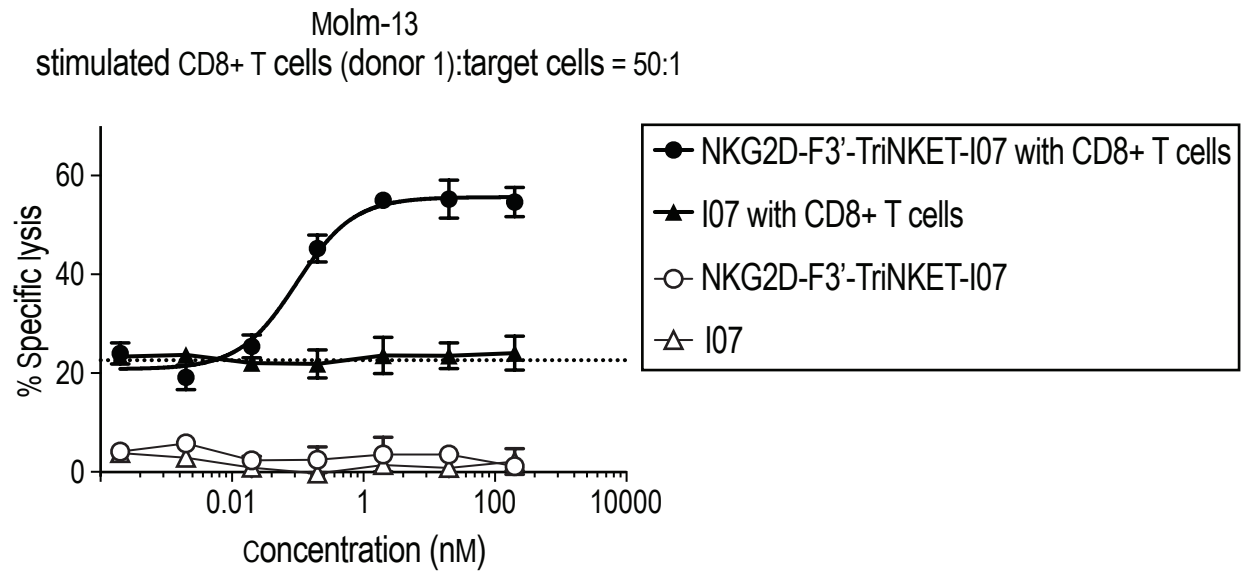


FIG. 40A

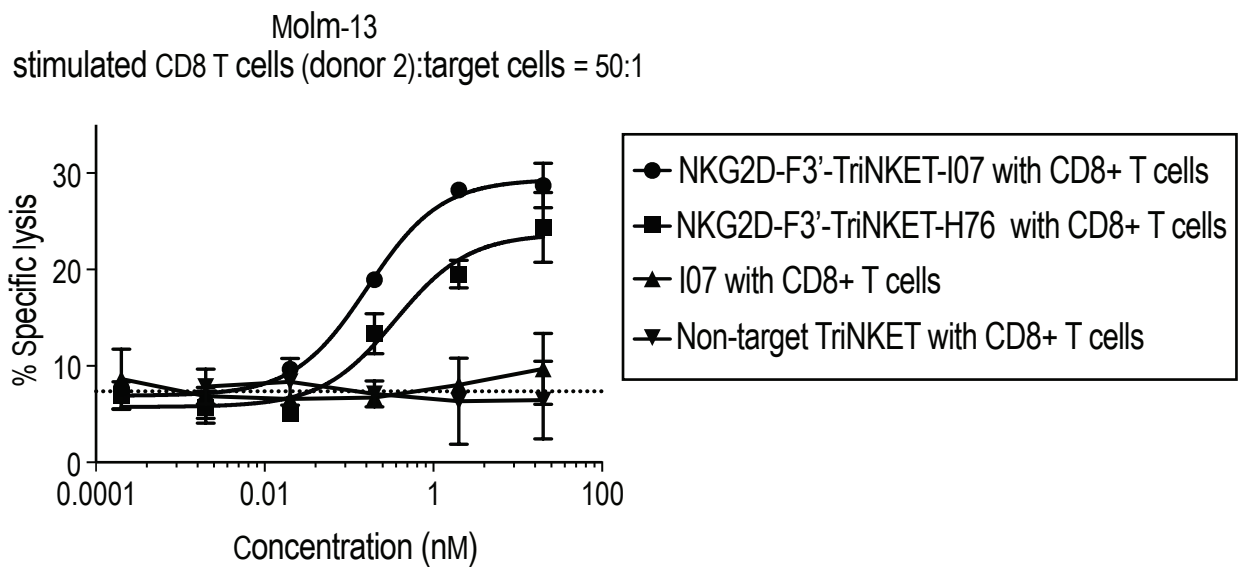


FIG. 40B

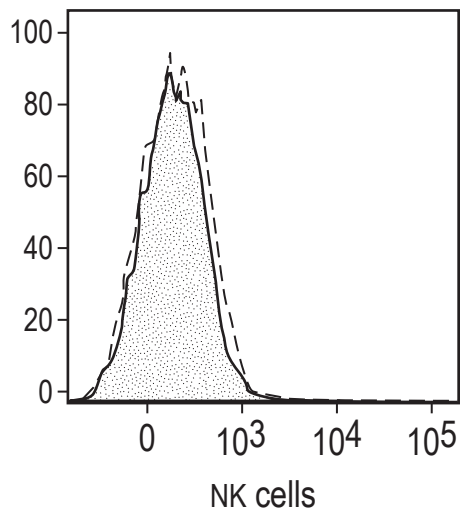


FIG. 41A

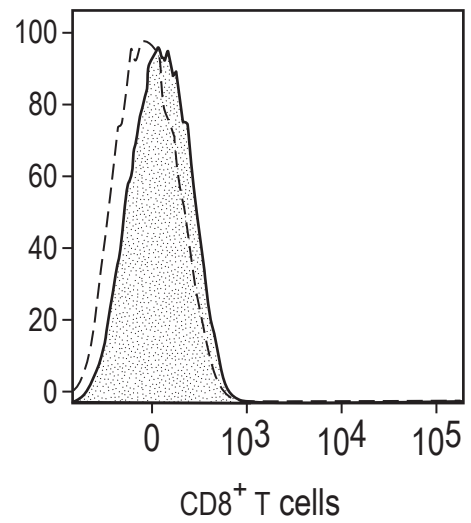


FIG. 41B

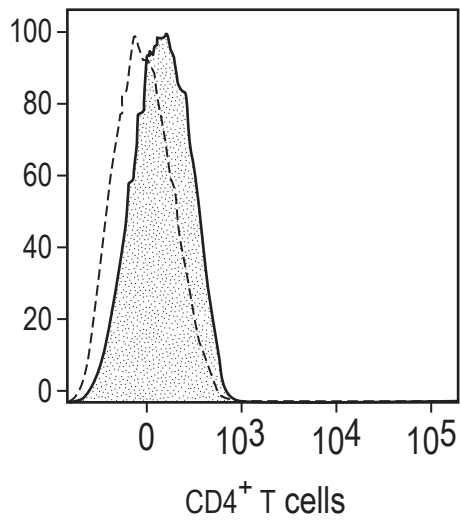


FIG. 41C

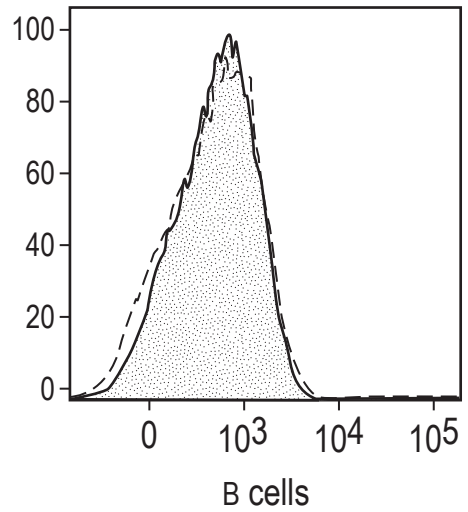


FIG. 41D

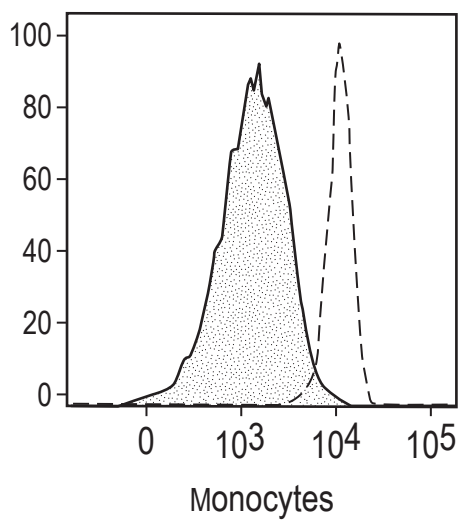


FIG. 41E

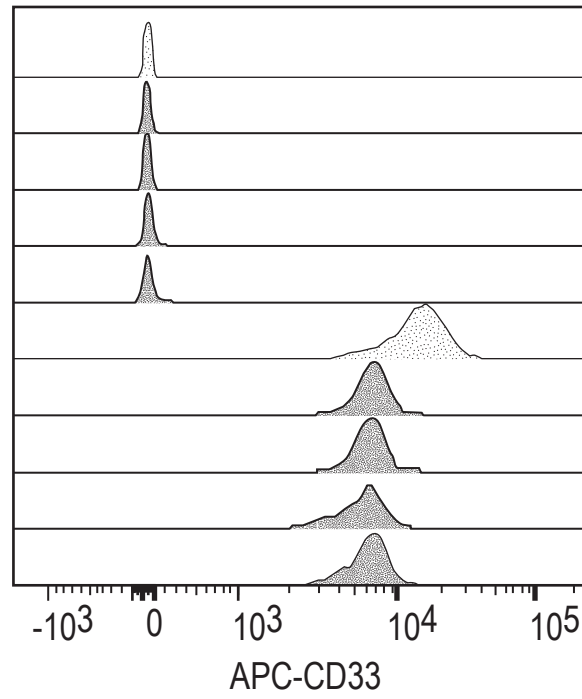


FIG. 42A

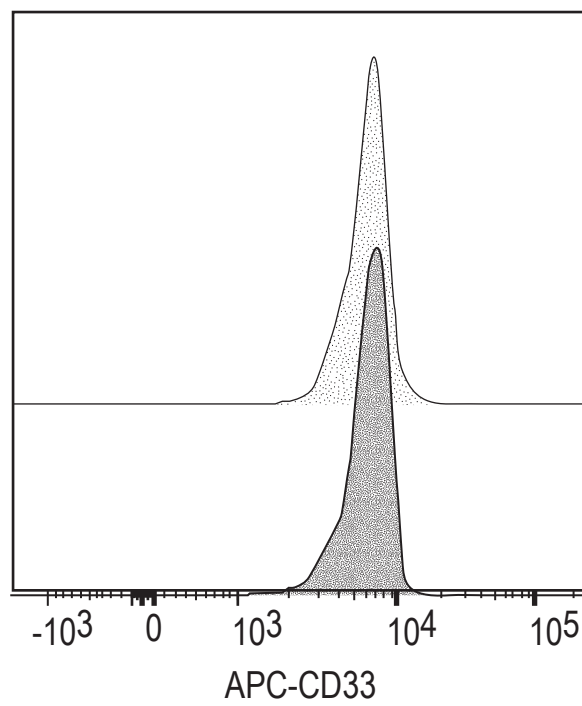


FIG. 42B

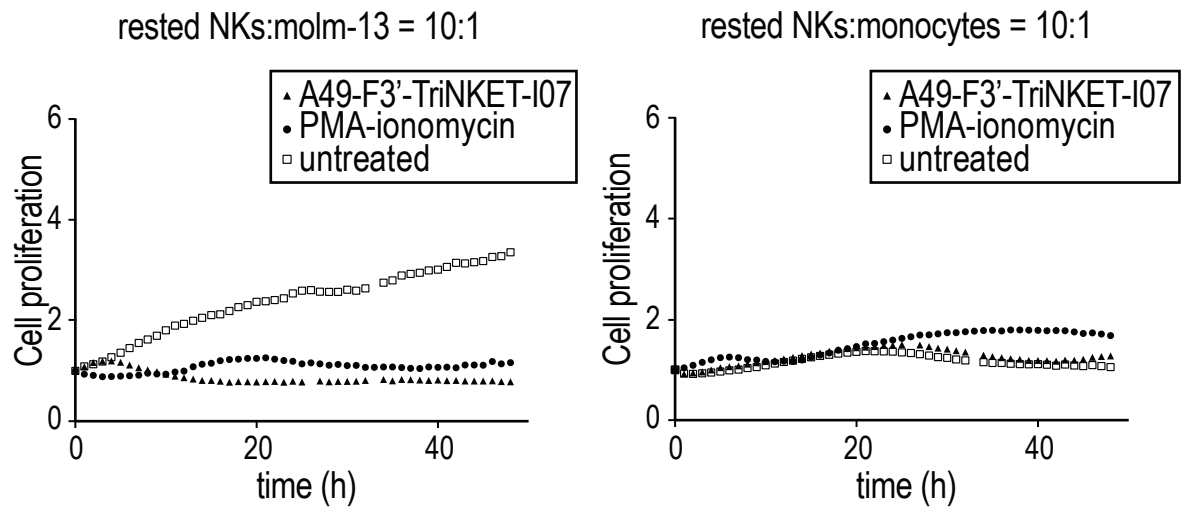


FIG. 43A

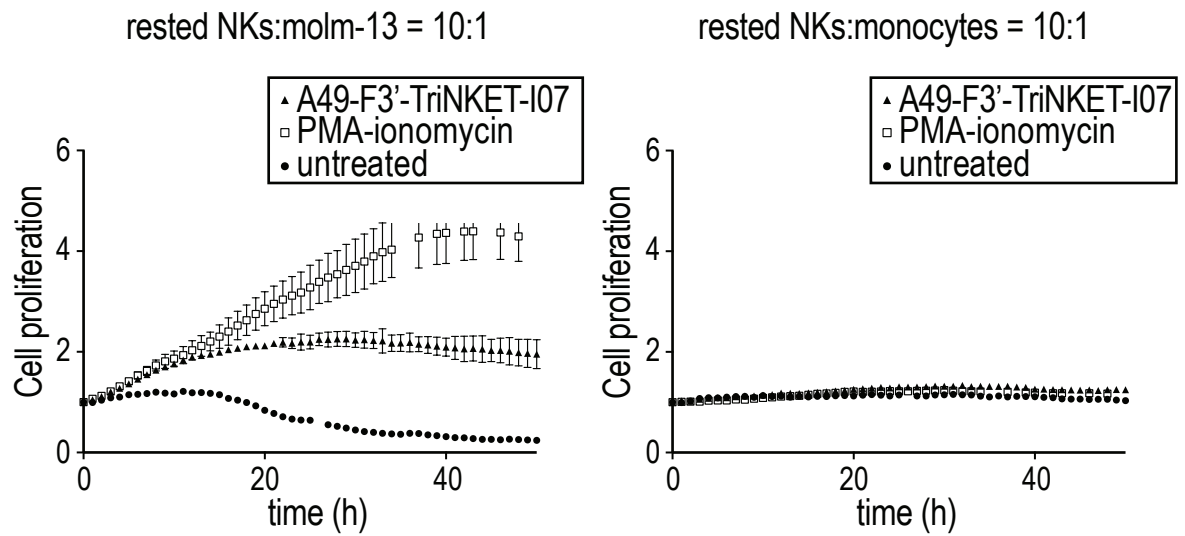


FIG. 43B

NK cell targeting FAB

CD33 targeting scFV

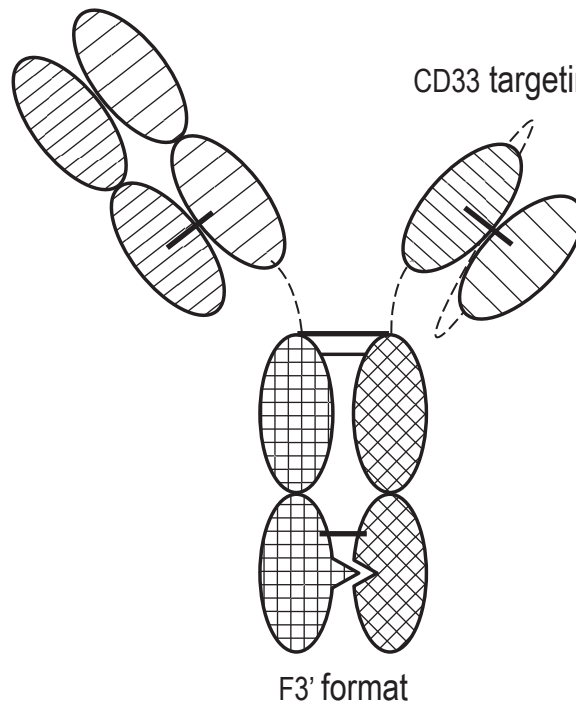


FIG. 44
