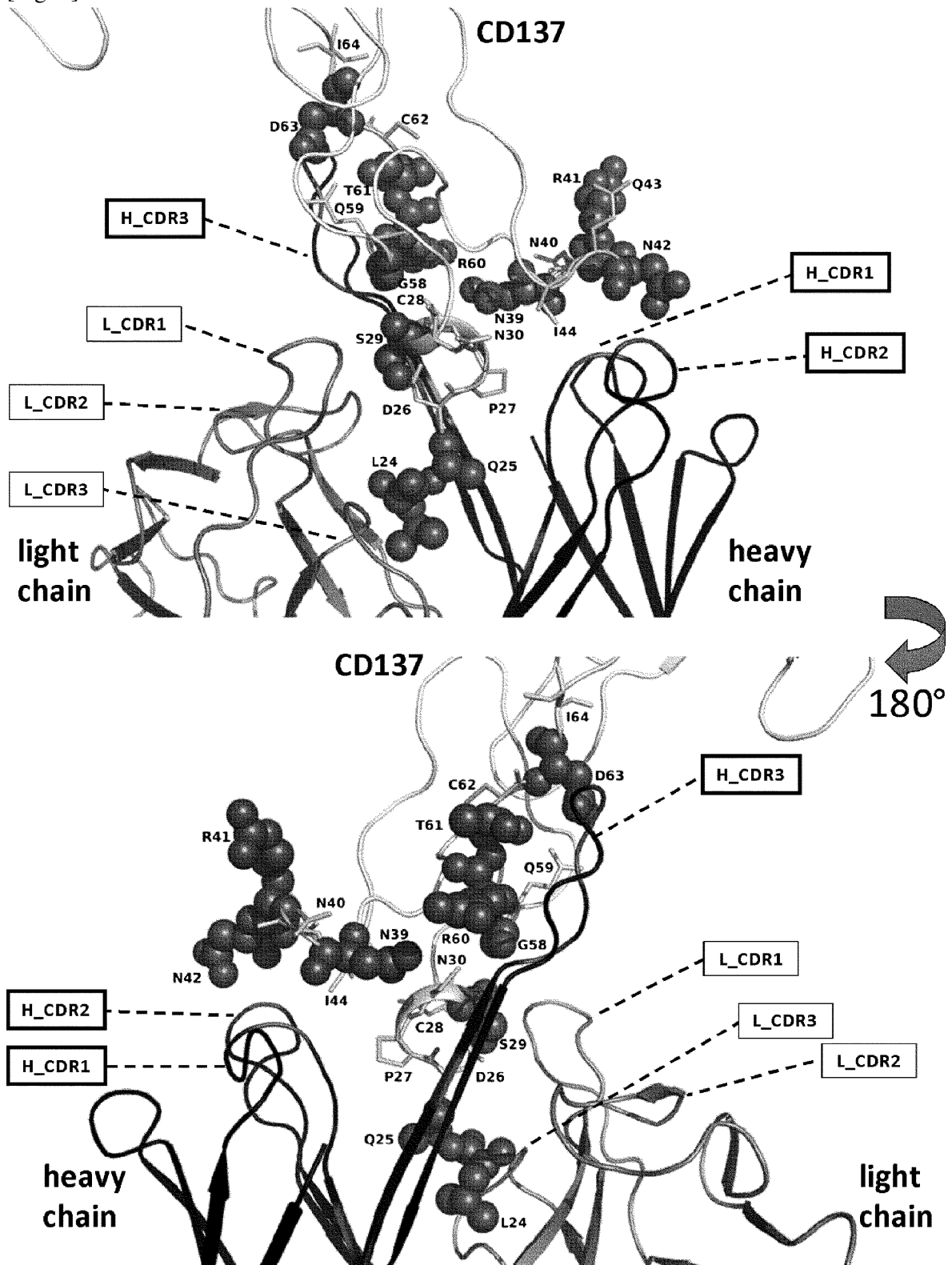


[Fig. 1]

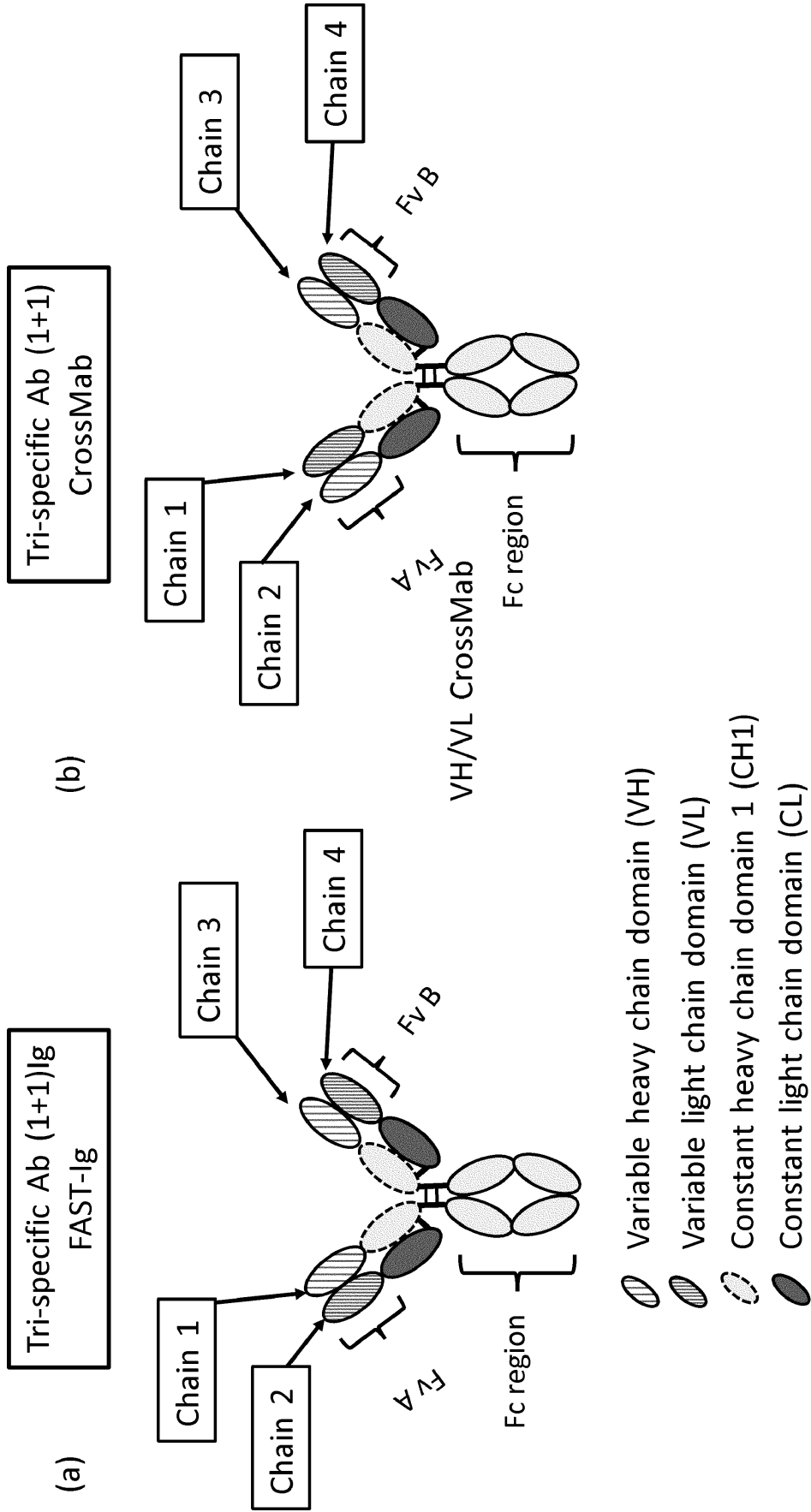
[illegible][illegible][illegible][illegible]

 $< 3.0 \text{ \AA}$  $< 4.5 \text{ \AA}$

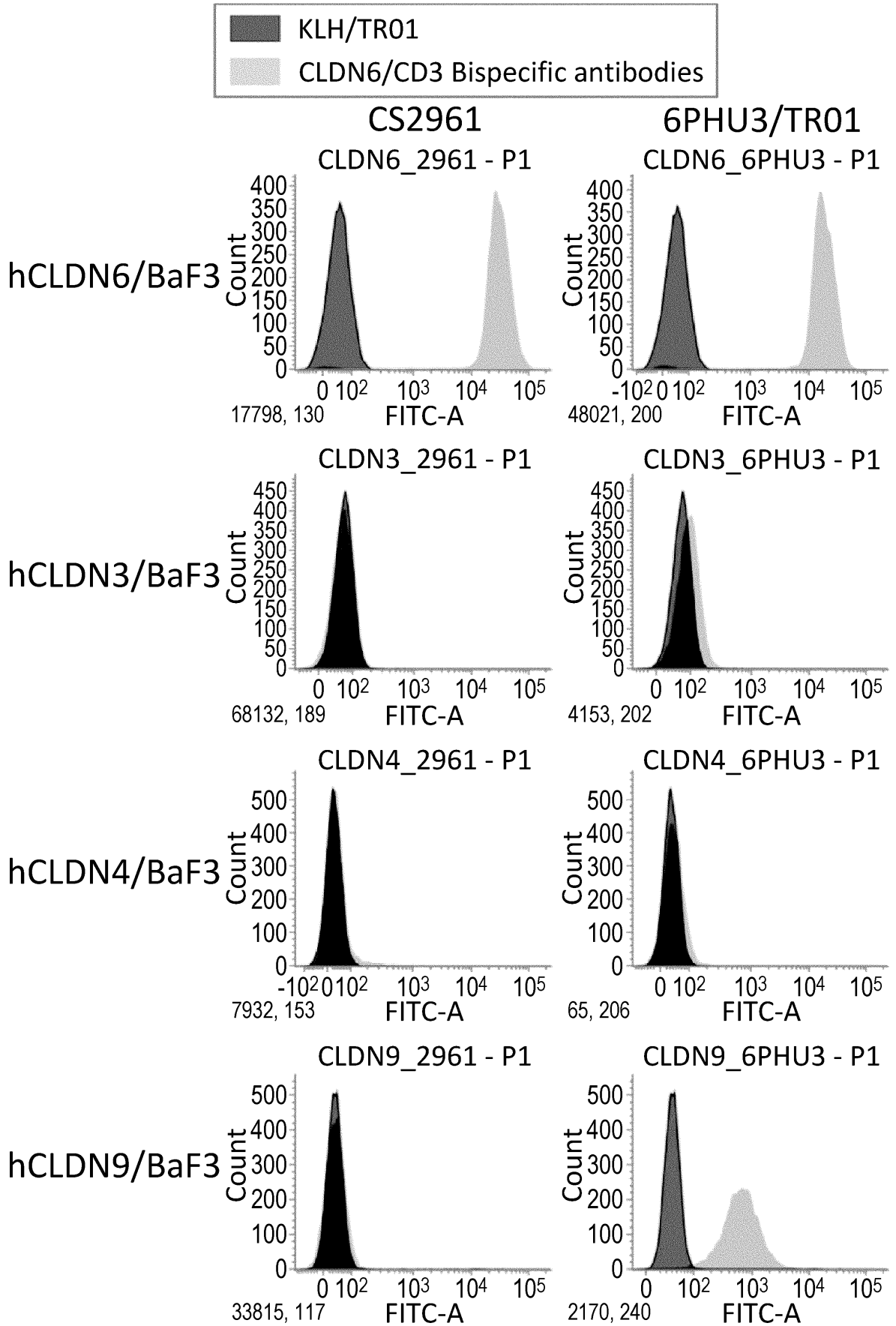
[Fig. 2]



[Fig. 3]

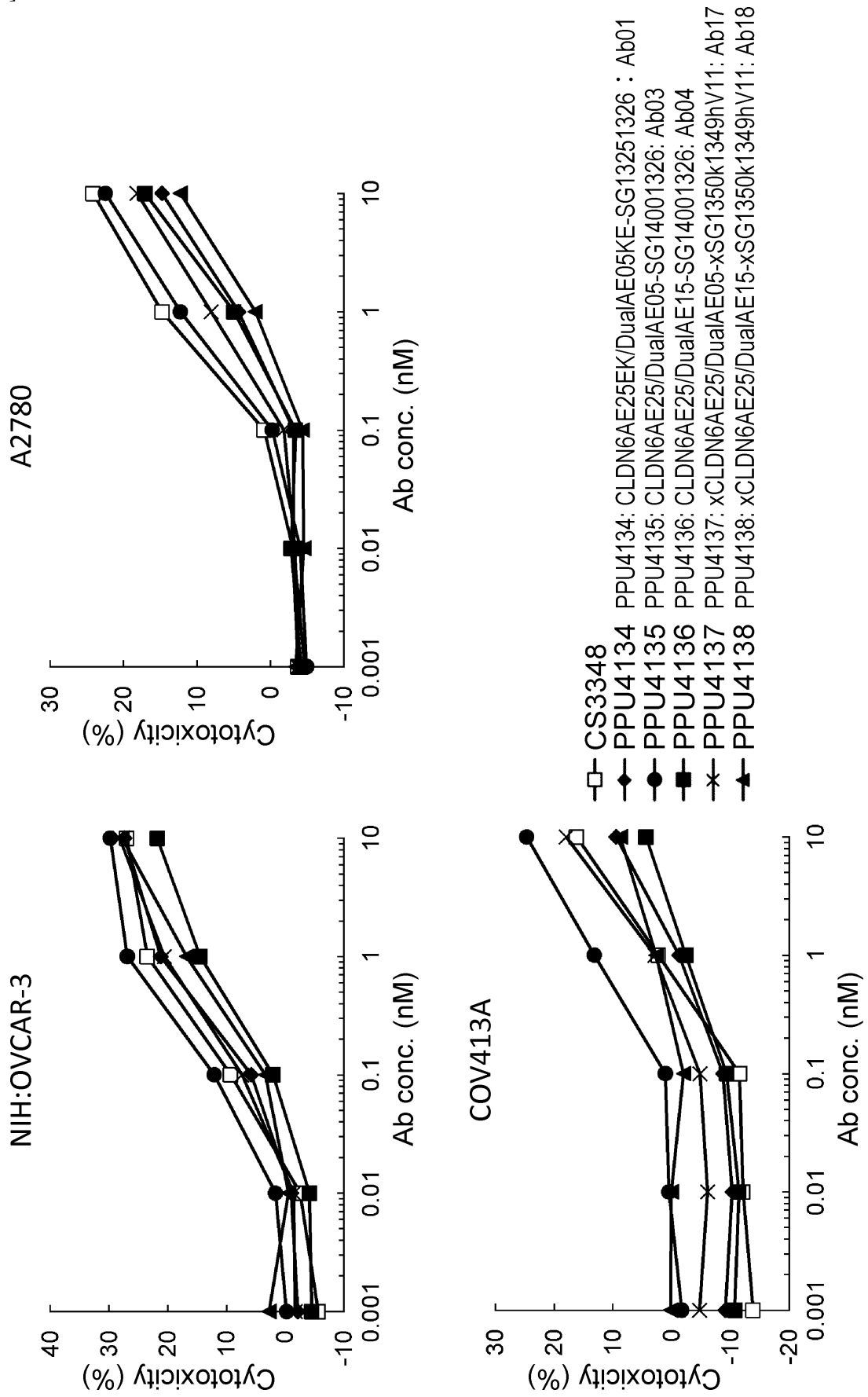


[Fig. 4]



[Fig. 5]

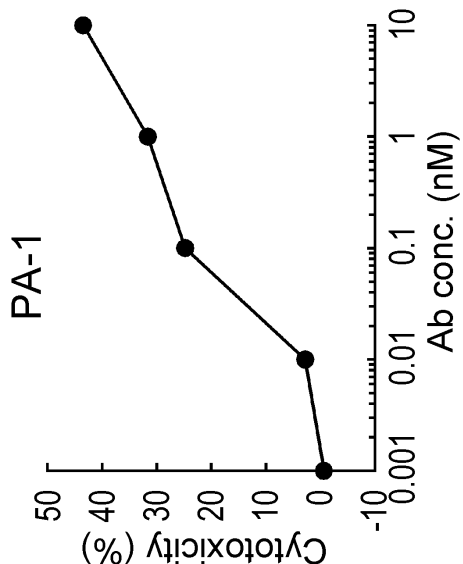
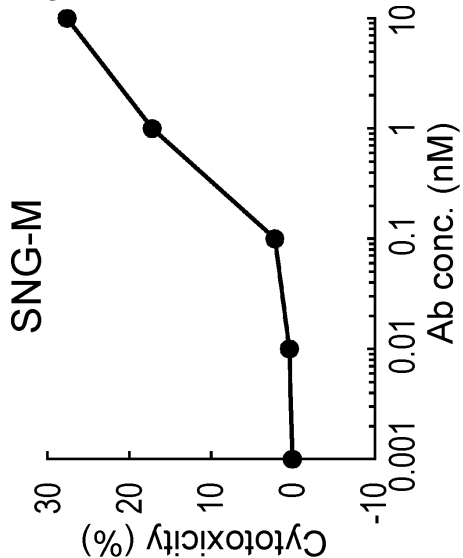
LDH assay



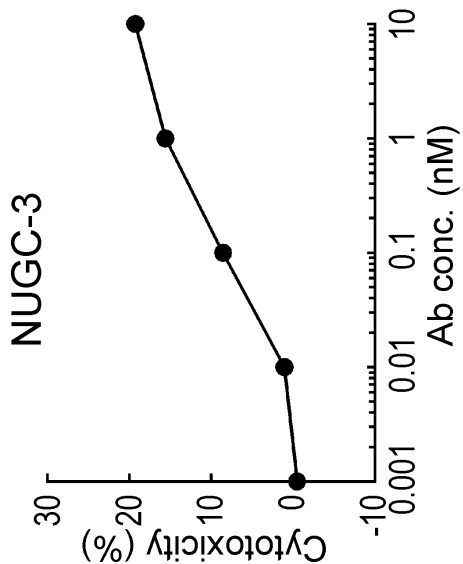
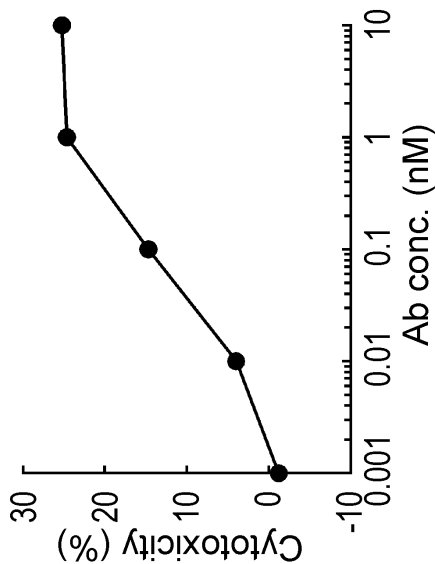
[Fig. 6]

Extracellular domain 1	
hCLDN6	1 M A S A G M Q I L G V V L T I L G W N G L V S C A L P L W K V T A F I G N S I V V A Q V V W E G L M S C V V Q S T G M Q C K V Y D S L L A L P Q D L Q A A R A L C V T A L L V 90
hCLDN9	1 M A S T G L E I L G M T L A V L G W L G T L V S C A L P L W K V T A F I G N S I V V A Q V V W E G L M S C V V Q S T G M Q C K V Y D S L L A L P Q D L Q A A R A L C V W A L L L 90
hCLDN6	91 A L F G L L V Y L A G A K C T T C V E F E K D S K A R L V L T S G I V F V I S G M L T L I P V C W T A H A I I R D F Y N P L V A E A Q K R E L G A S L Y L G W A A S G L I L L G G G L 180
hCLDN9	91 A L L G L L V A I T G A Q C T T C V E D E G A K A R I V L T A G V L L L S G I L V L I P V C W T A H A I I Q D F Y N P L V A E A L K R E L G A S L Y L G W A A R A L L M L G G G L 180
hCLDN6	181 L C C T C P S G G S Q Q P S H Y M A R Y S T S A P A I S R G P S E Y P T K N Y V * 221
hCLDN9	181 L C C T C P S H F E R P R G P R L G Y S I P S R S G A S G L D K R D Y V * 218

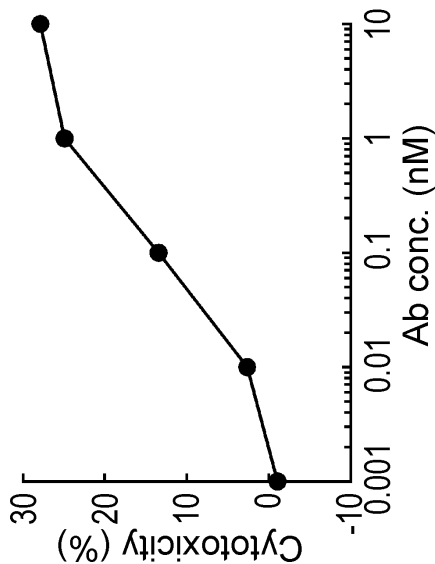
[Fig. 7]



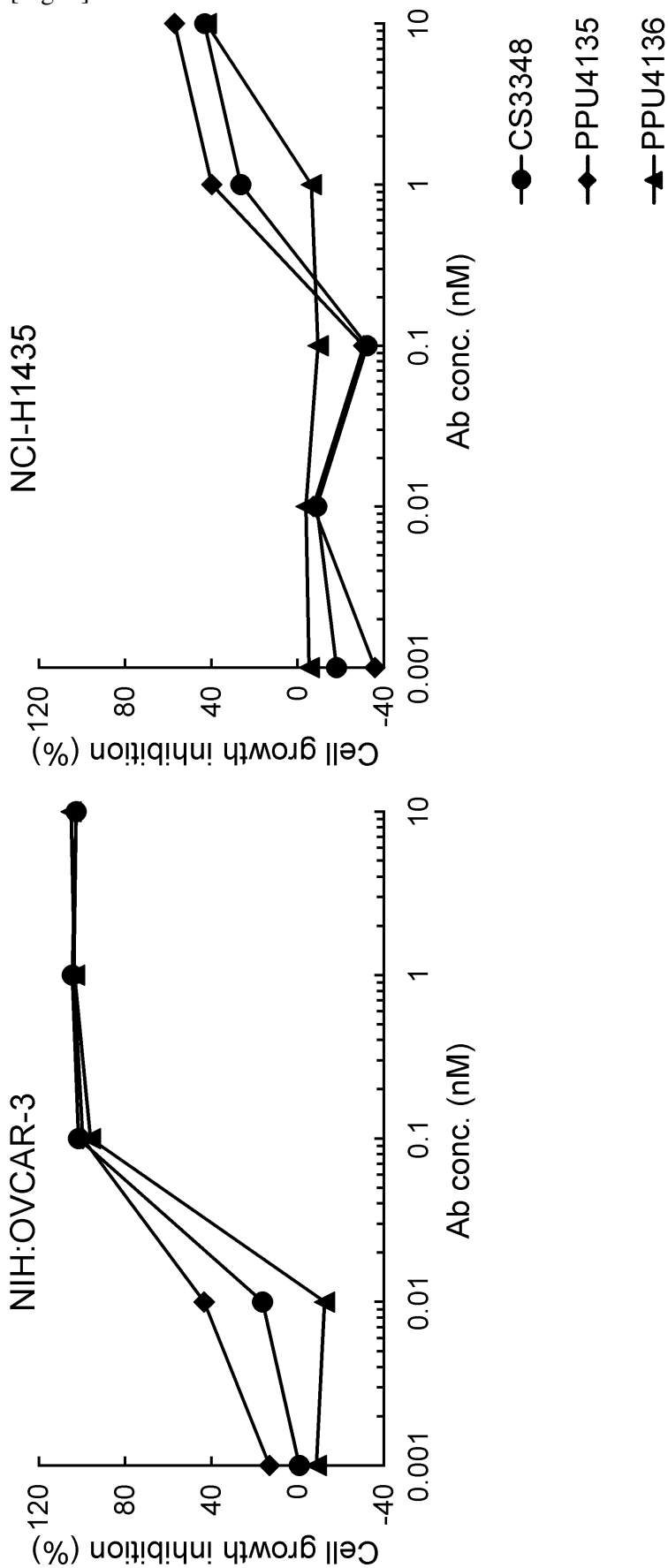
NEC14



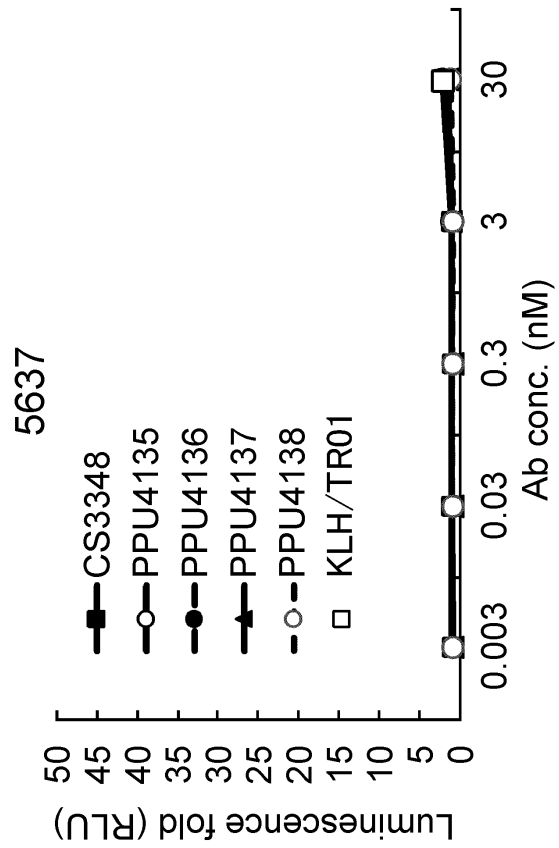
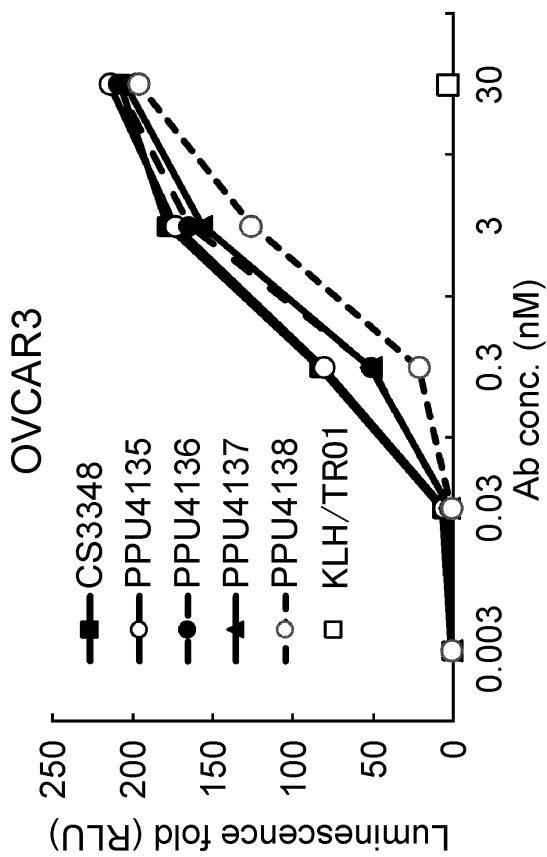
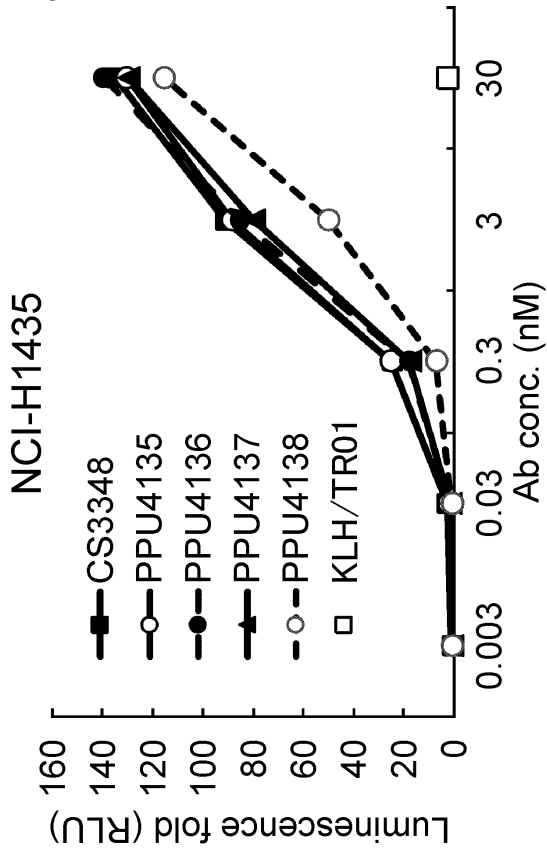
NEC8



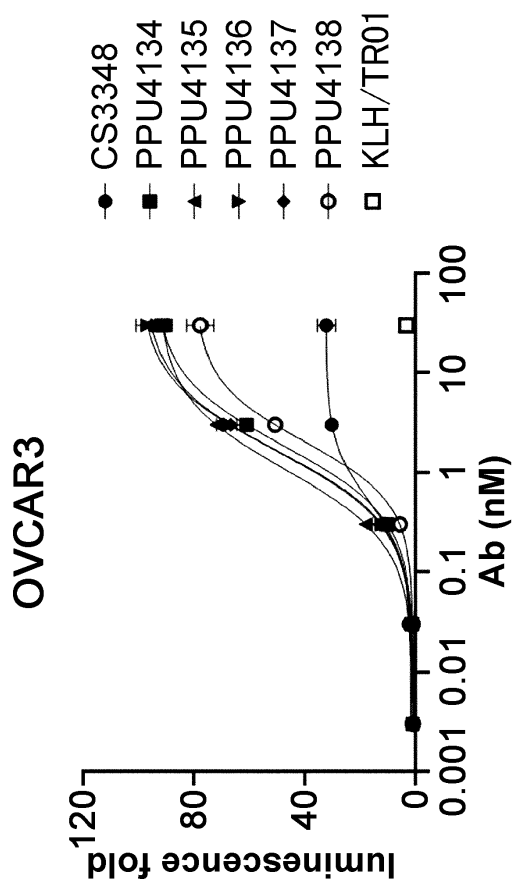
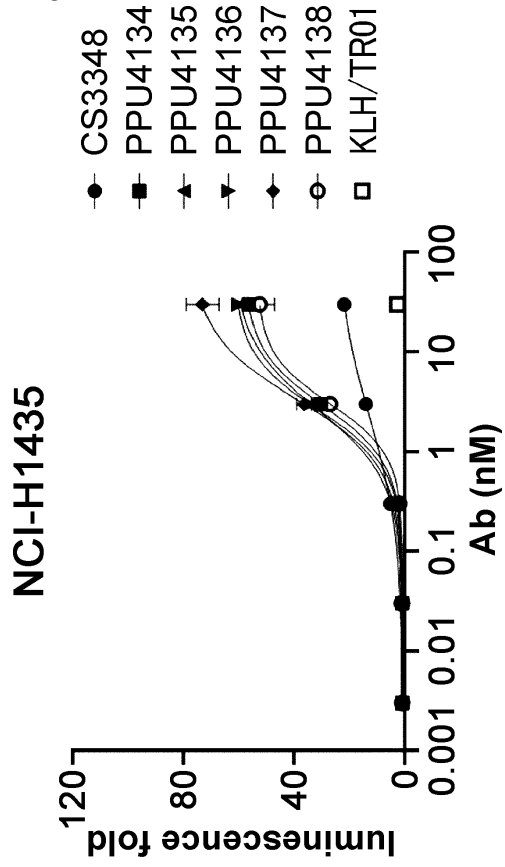
[Fig. 8]



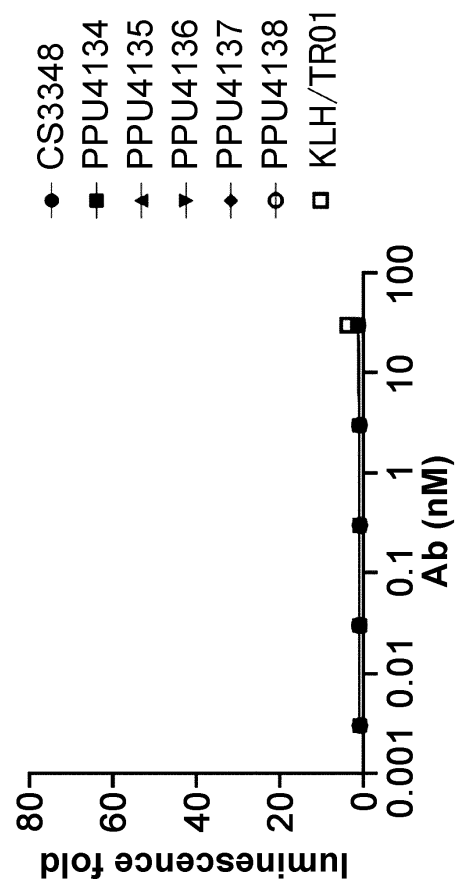
[Fig. 9]



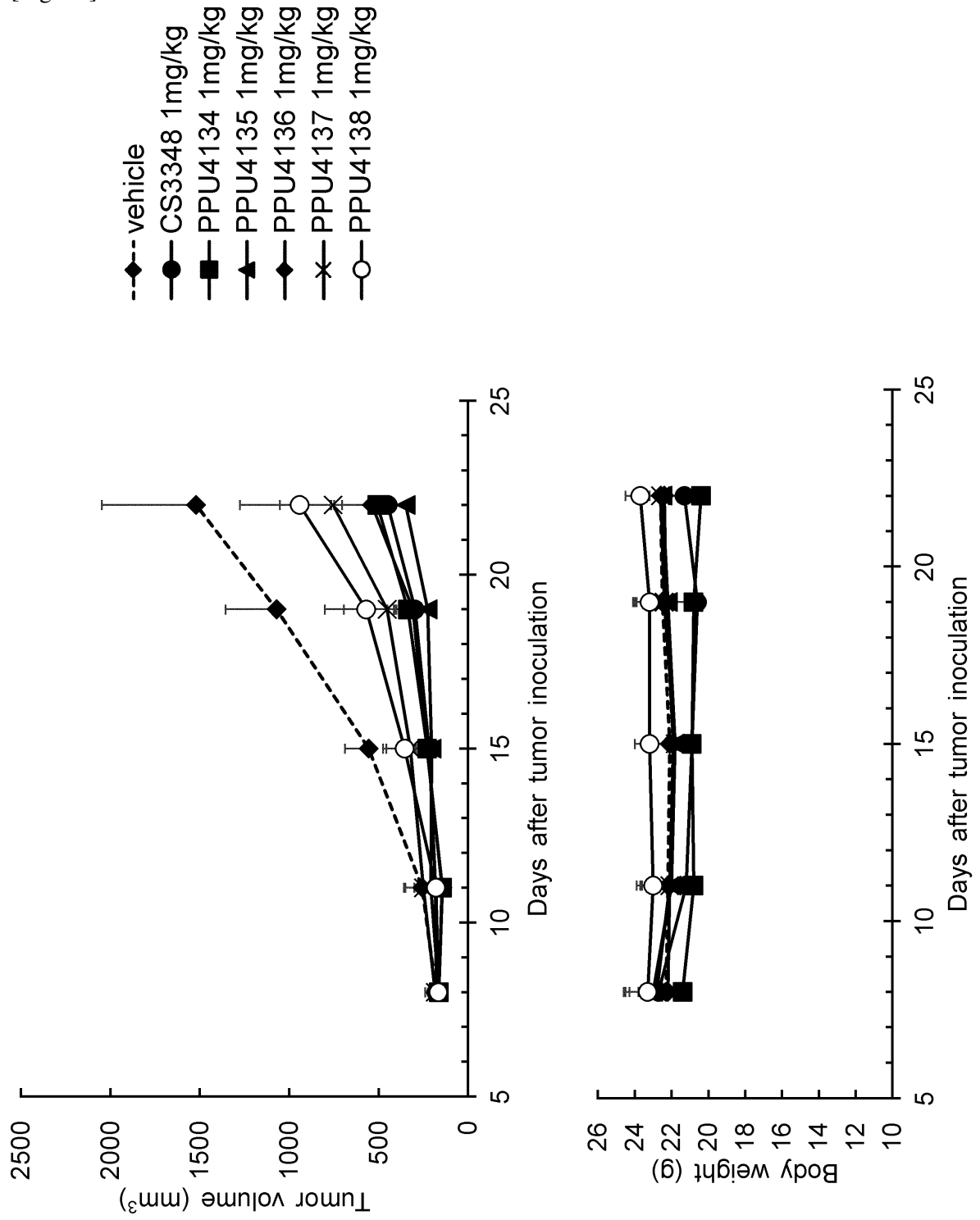
[Fig. 10]



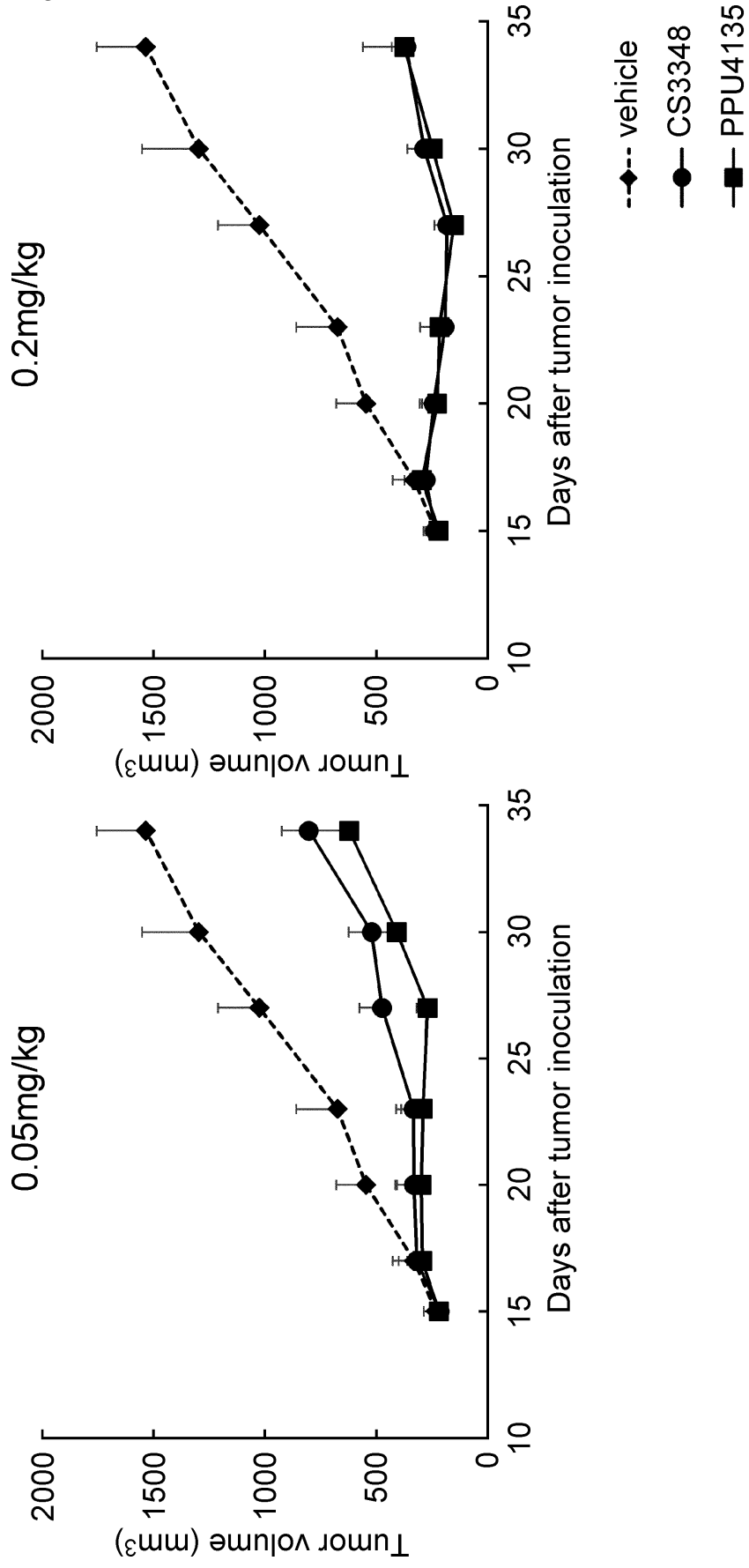
5637



[Fig. 11]



[Fig. 12]



[Fig. 13]

