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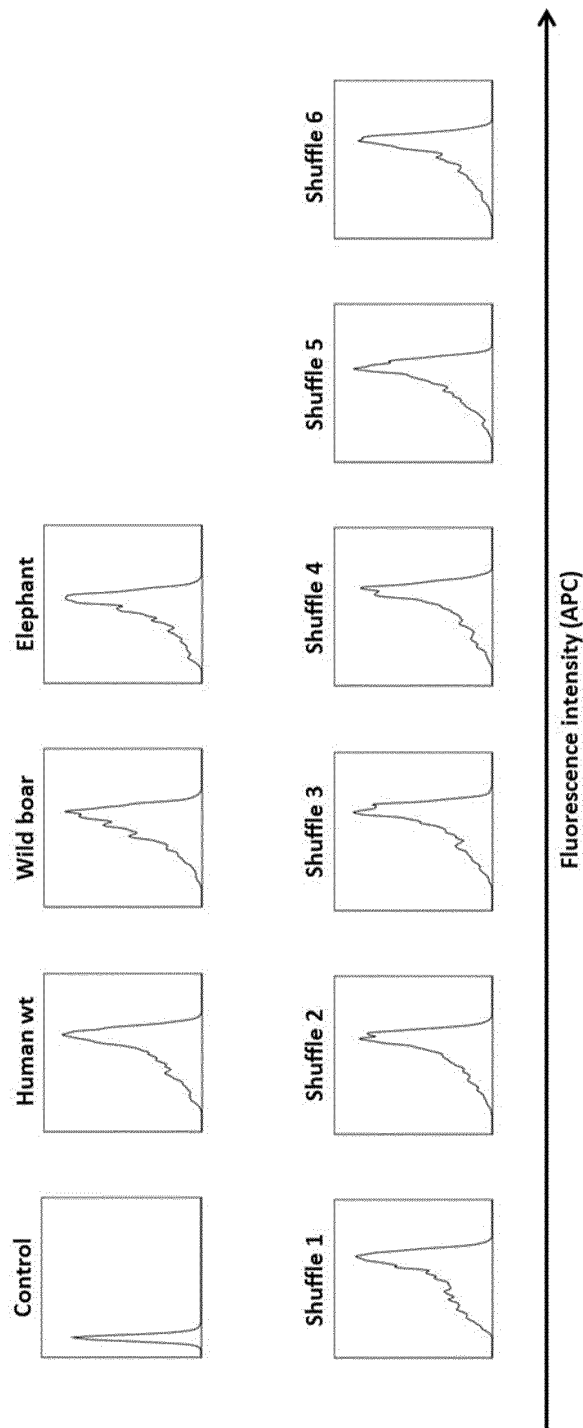
Figure 1

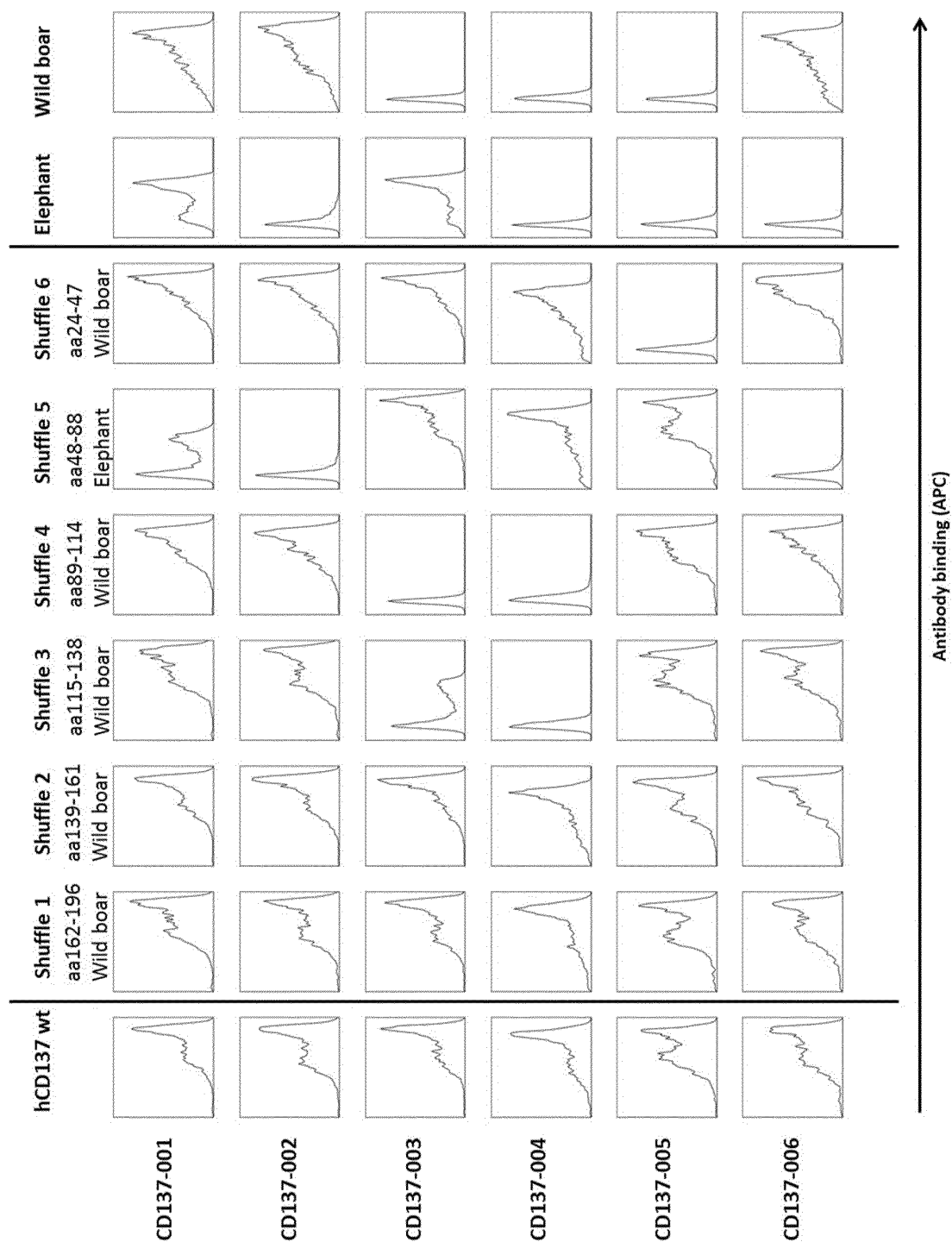
	1	50
Human (TNR9_HUMAN)	(1) -----MGNSCYNIVATLLLVLNFERTRSLQDPCSNCPAGTFCDNNRNQIC	
Elephant (XP_003413533)	(1) MQDFIMGN G YNN V AT V LL V MNFERTG A VQD S CR D CLAGT Y CV K NE S QIC	
Wild Boar (XP_005665023)	(1) MQDFIMGN G YNNIVAT V LL V MNFERTRS V PDPCSN S AGTFC G KNI Q ELC	
	51	100
Human (TNR9_HUMAN)	(46) SPCPPNSFSSAGGQRTCDICRQCKGVFRTRKECSSTSNAECDCTPGFHCL	
Elephant (XP_003413533)	(51) SPCPLNSFSS T GGQ M NC D M C R K C E GV F K T K R ACS P TR A EC E CV S GFHCL	
Wild Boar (XP_005665023)	(51) MPCP S NSFSS T SG Q K A C N V C R K C E GV F T K KECSSTSNAVCE V CPG F RCL	
	101	150
Human (TNR9_HUMAN)	(96) GAGCSMCEQDCKQGQELTKKGCKDCCFGTFNDQKRGICRPWTNCSLDGKS	
Elephant (XP_003413533)	(101) GAGC T MC Q QDCKQGQELTK E GCKDCC I GTFNDQ K NGICRPWTNCS L E G KS	
Wild Boar (XP_005665023)	(101) GAGC A MC E Y C Q Q GQELT O E G CKDC S FGTFND E EH G VCRPWT D CSLAG K P	
	151	200
Human (TNR9_HUMAN)	(146) VLVNGTKERDVVCGPSPADLSPGASSVTPPAPAREPGHSPQIIISFFLALT	
Elephant (XP_003413533)	(151) VL A NGTK K RDVVCGP P AADSFP D TSSVTVPAPE R K P D H HPQ I I T FFLALI	
Wild Boar (XP_005665023)	(151) VLMNGTKARDVVCGPR P T D E S PG T P S T M P V P C GE P GH T SH V I I FFLALM	
	201	250
Human (TNR9_HUMAN)	(196) STALLFLFFLTLRFSVVKRGRKKLLYIFKQPFMRPVQTTQEEDGCSCRF	
Elephant (XP_003413533)	(201) S A ALLFL V FFL V VRFSV A KWGRKKLLYIFKQ P FI K PVQT A QEEDGCSCRF	
Wild Boar (XP_005665023)	(201) STAV F VL S YL A LRFSV V Q Q GRKKLLYIVKQ P EL K PA Q T V QEED A CSCRF	
	251	
Human (TNR9_HUMAN)	(246) PEEEEGGCEL	
Elephant (XP_003413533)	(251) PEEEE G CEL	
Wild Boar (XP_005665023)	(251) PEEEEGECEL	

Figure 2



Figure 3





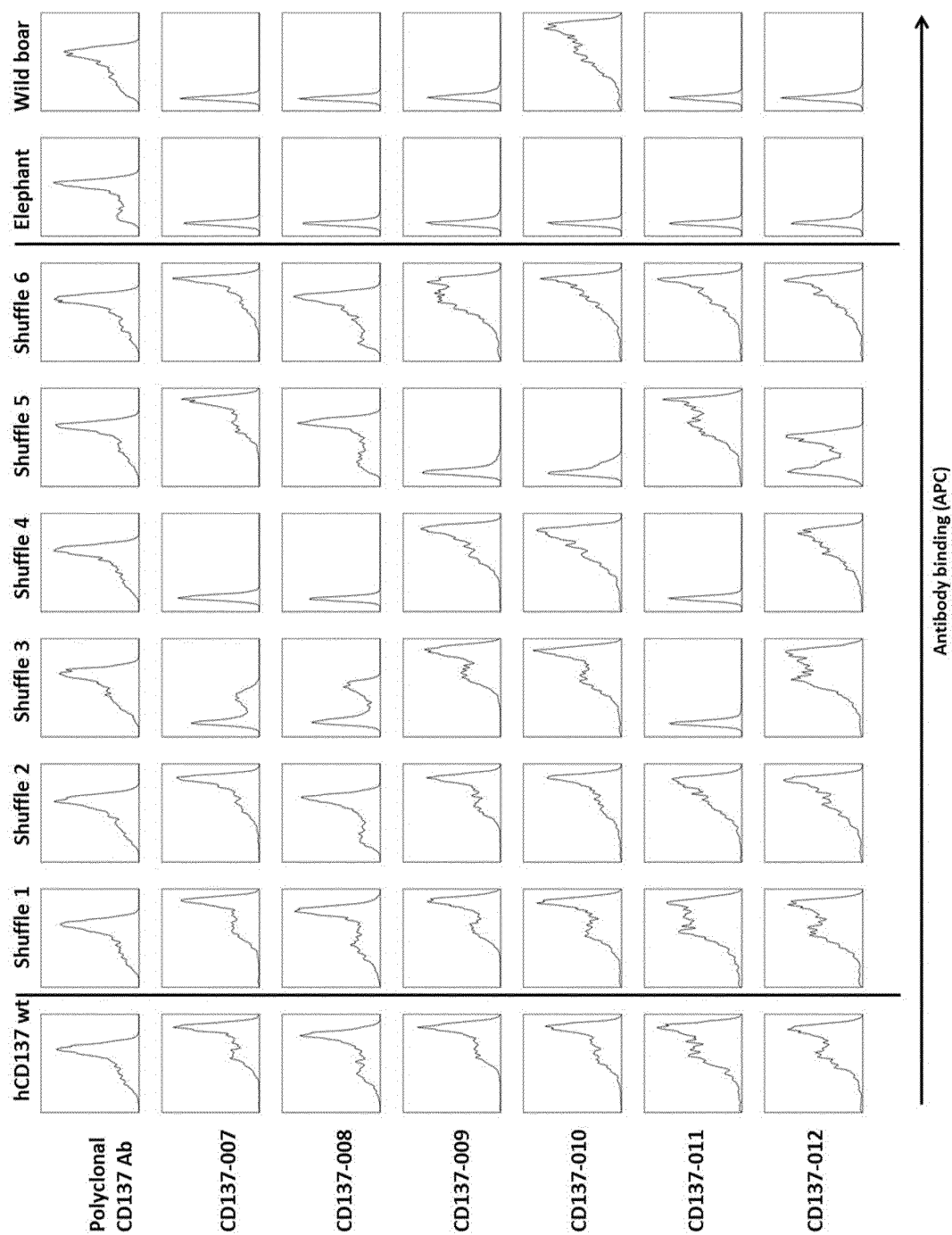
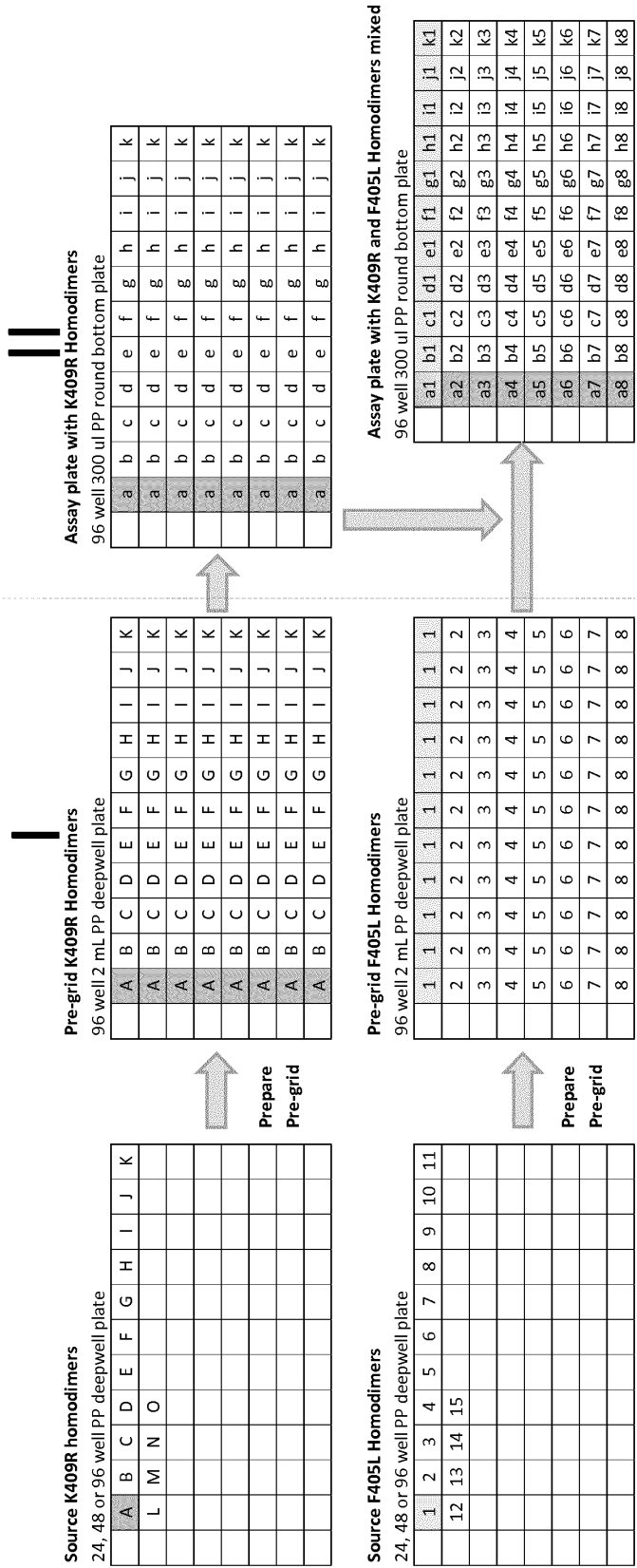


Figure 5



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Figure 6

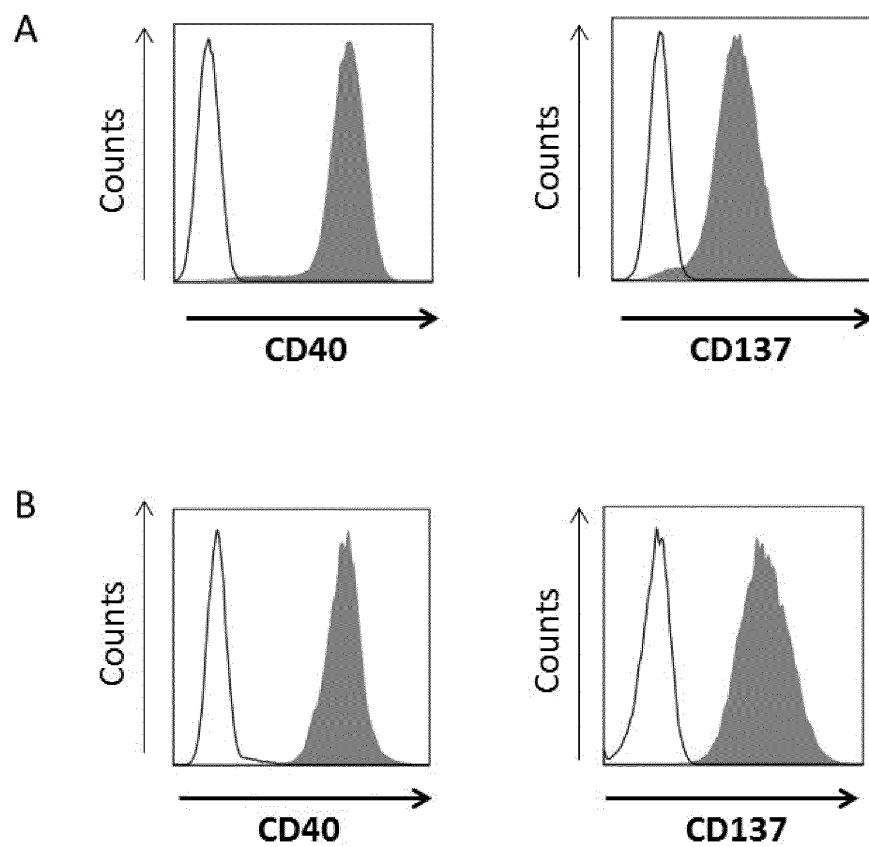


Figure 7

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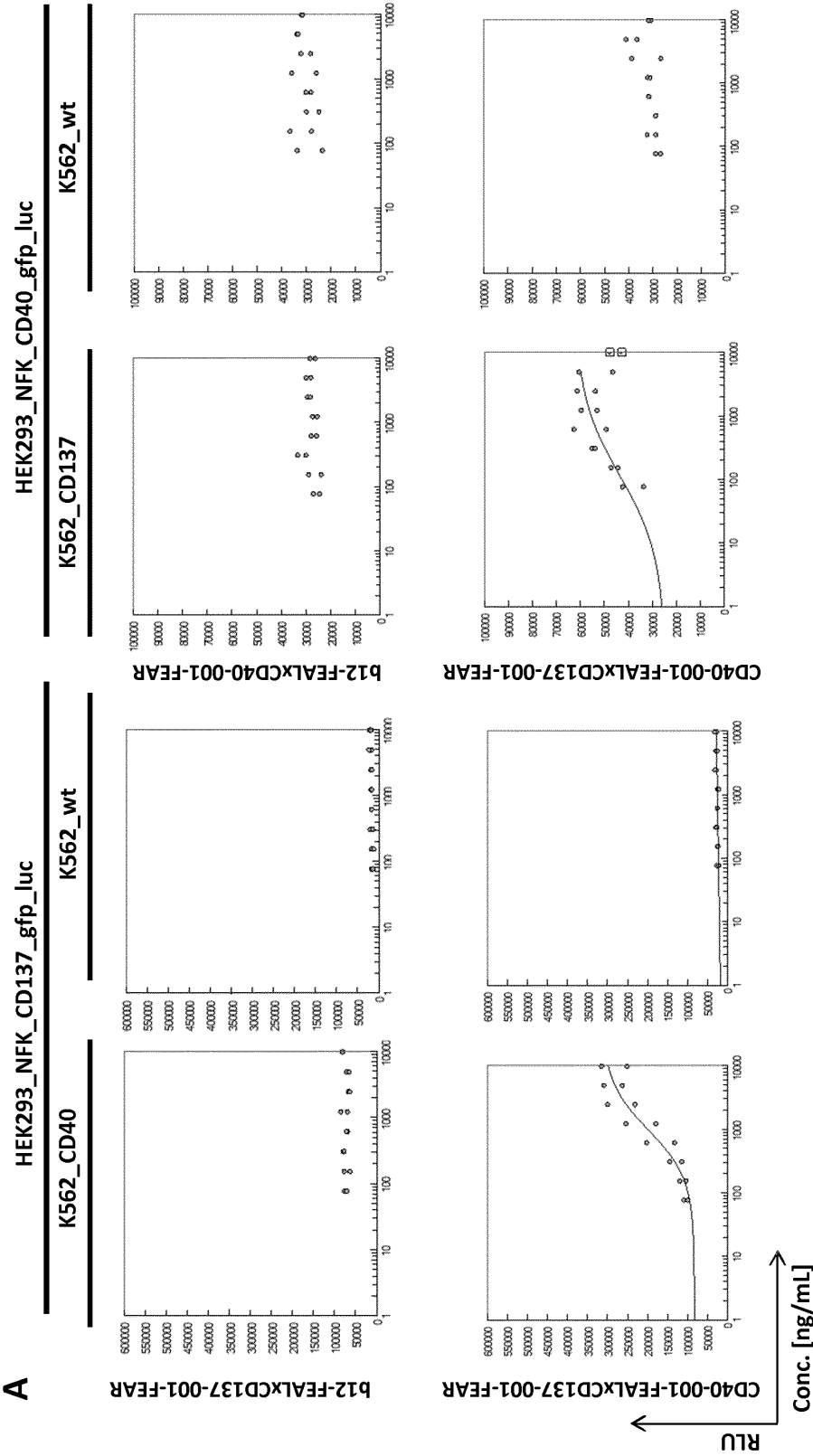


Figure 7 (continued)

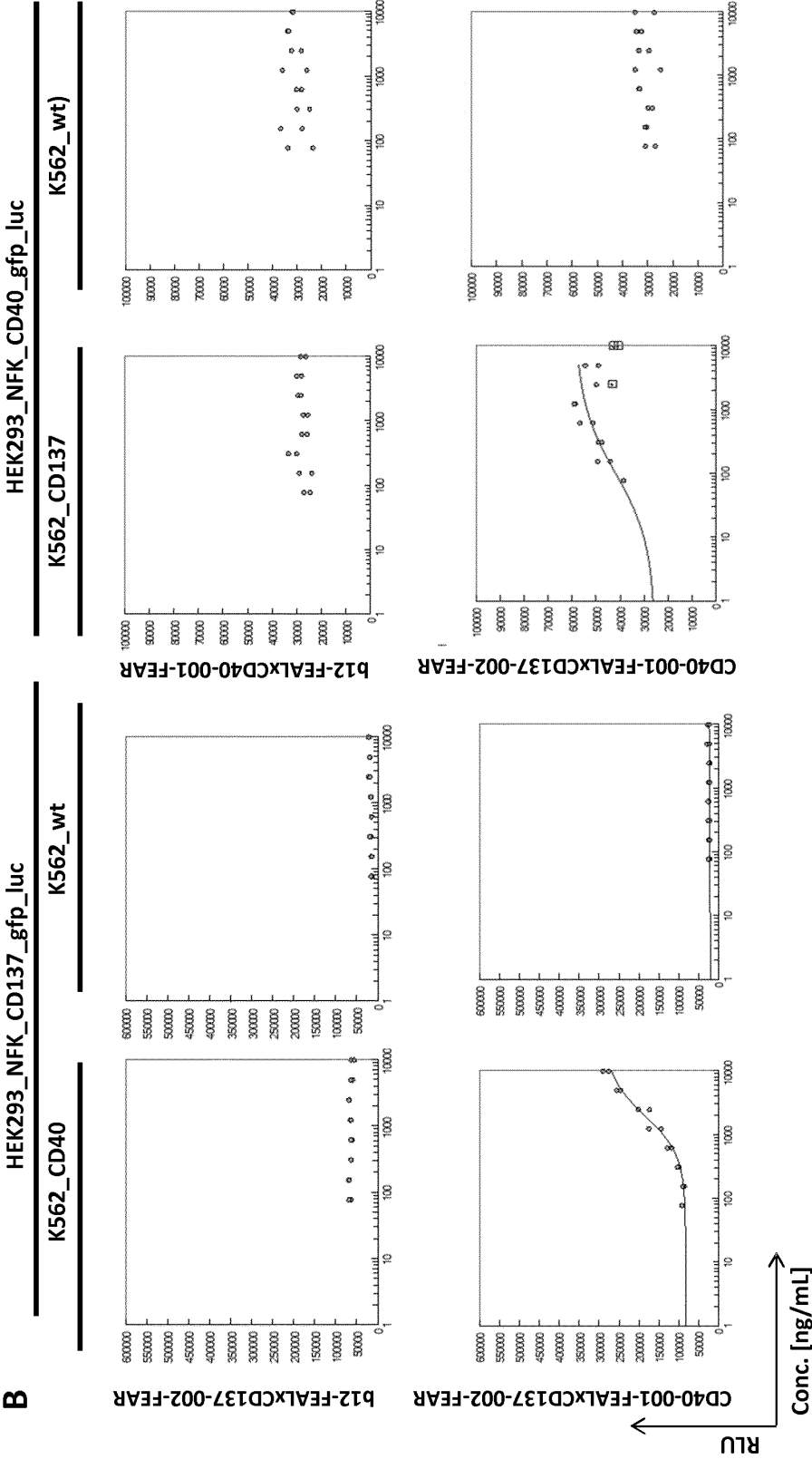


Figure 7 (continued)

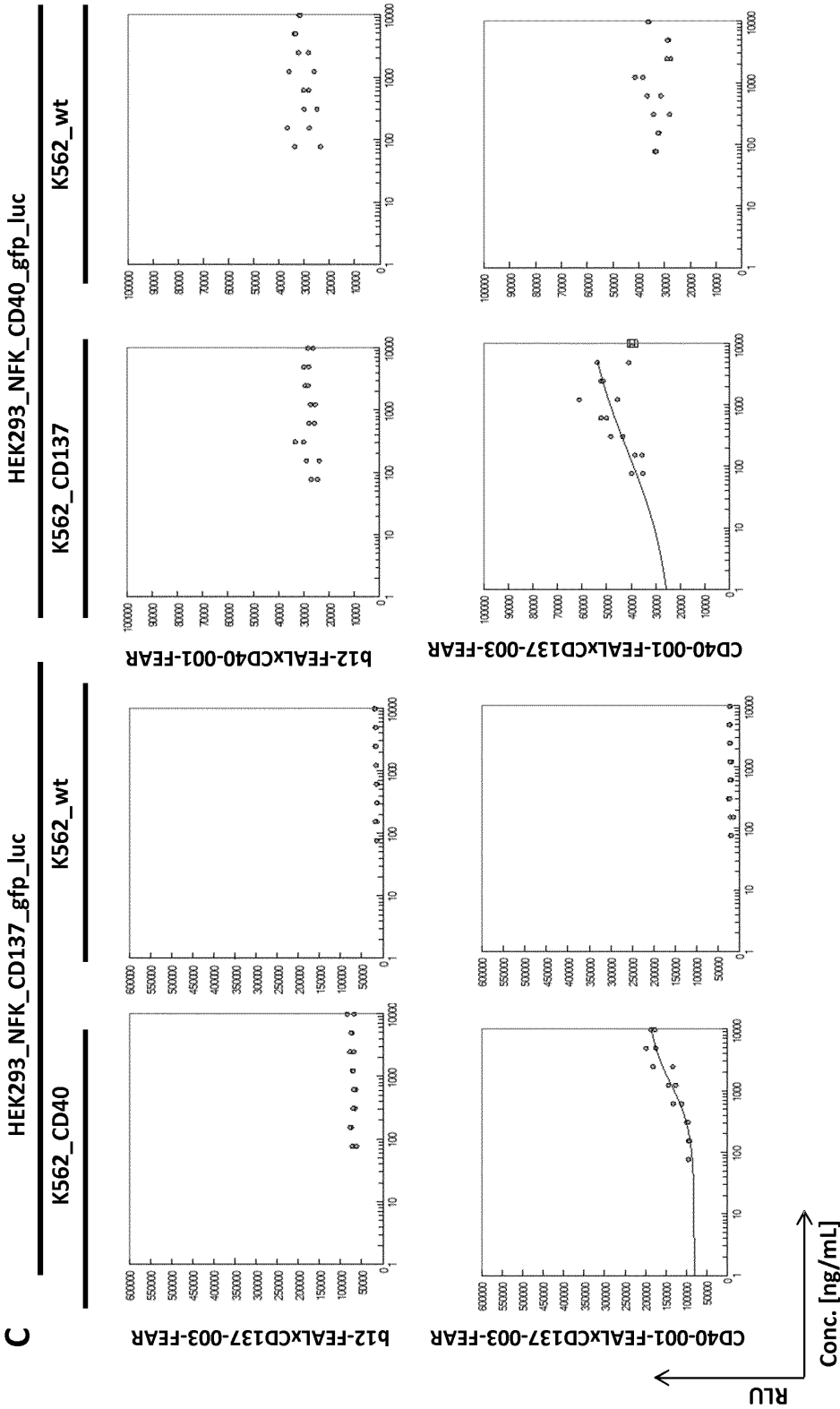


Figure 7 (continued)

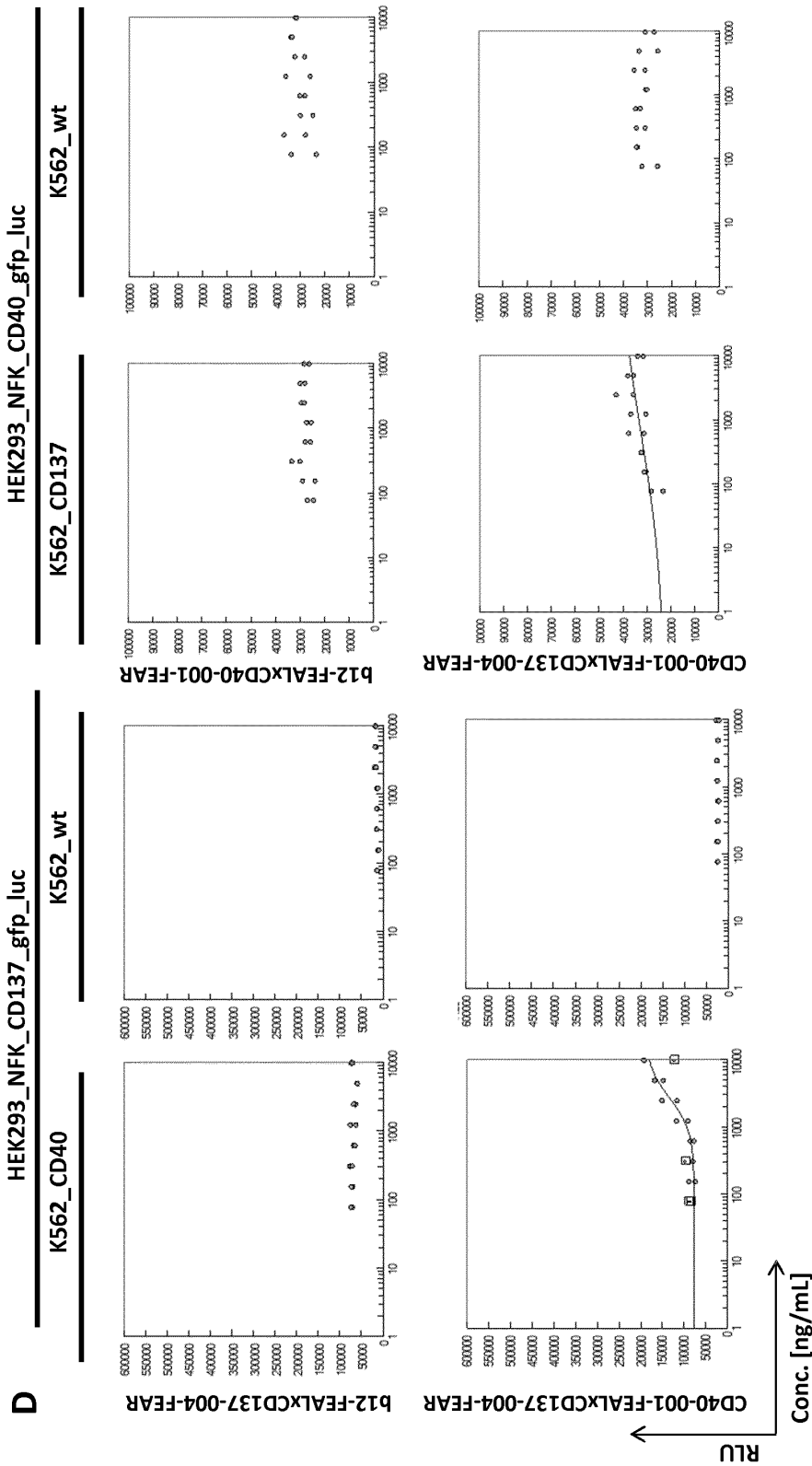


Figure 7 (continued)

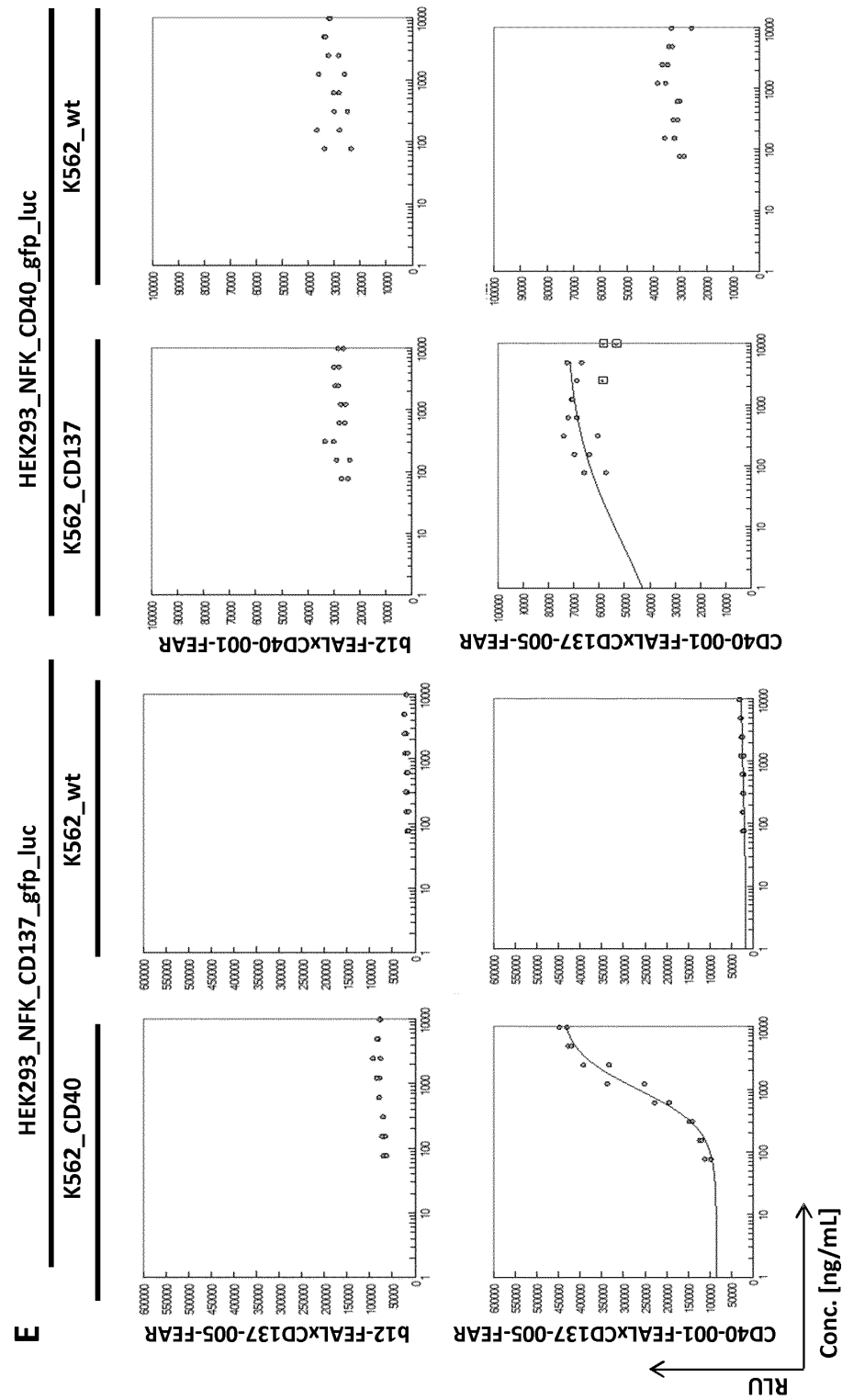


Figure 7 (continued)

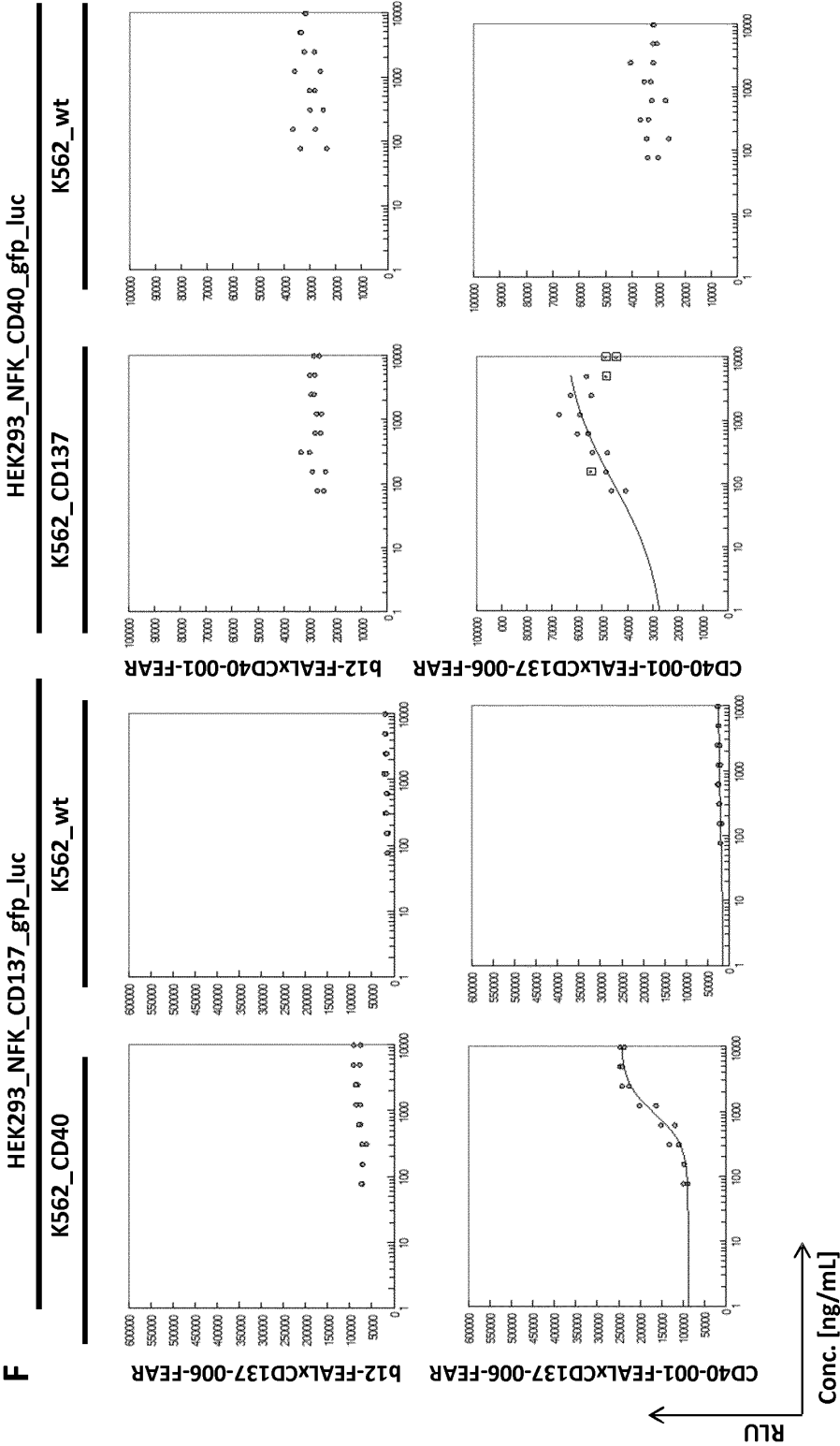


Figure 7 (continued)

Figure 7 (continued)

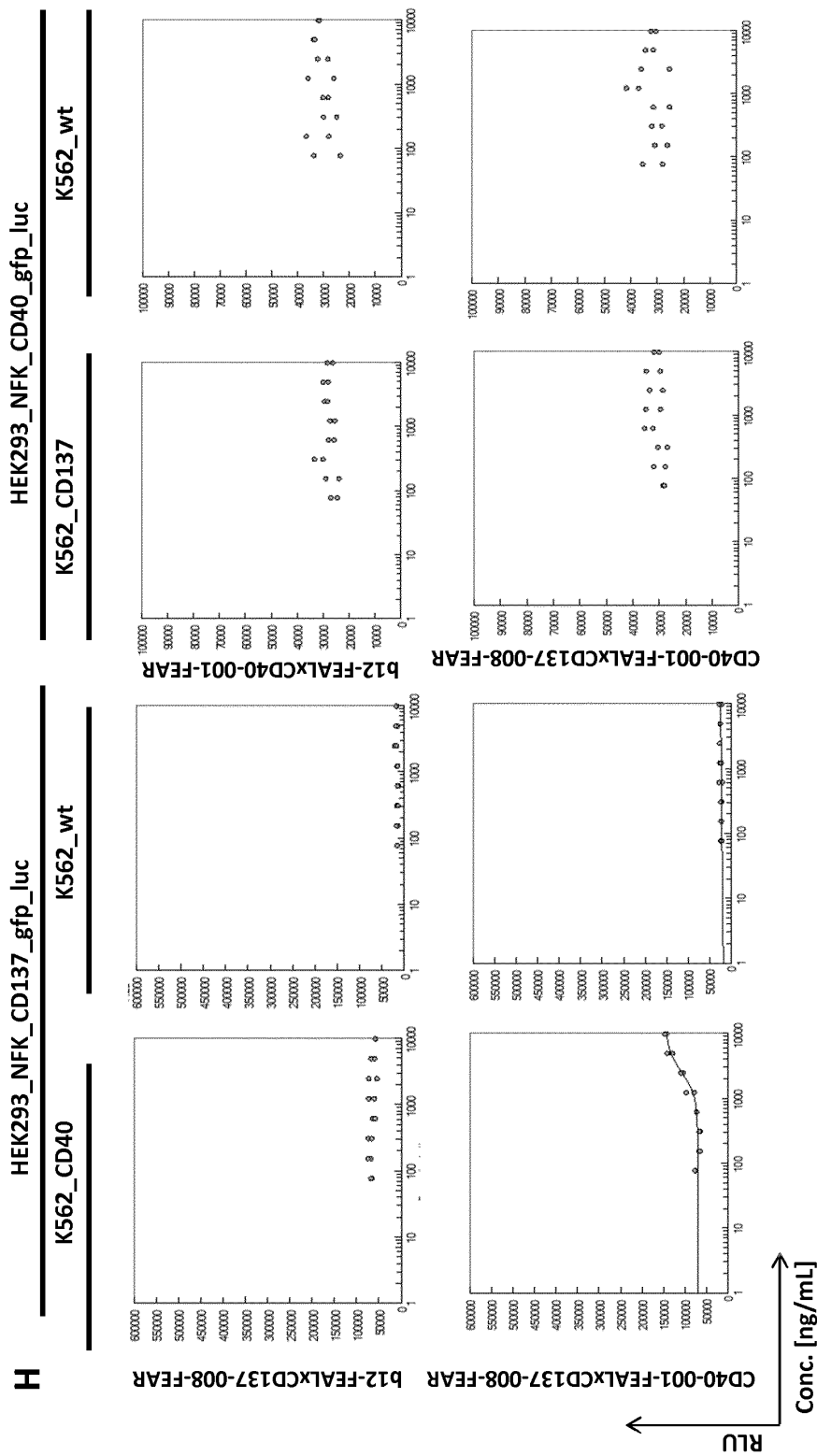


Figure 7 (continued)

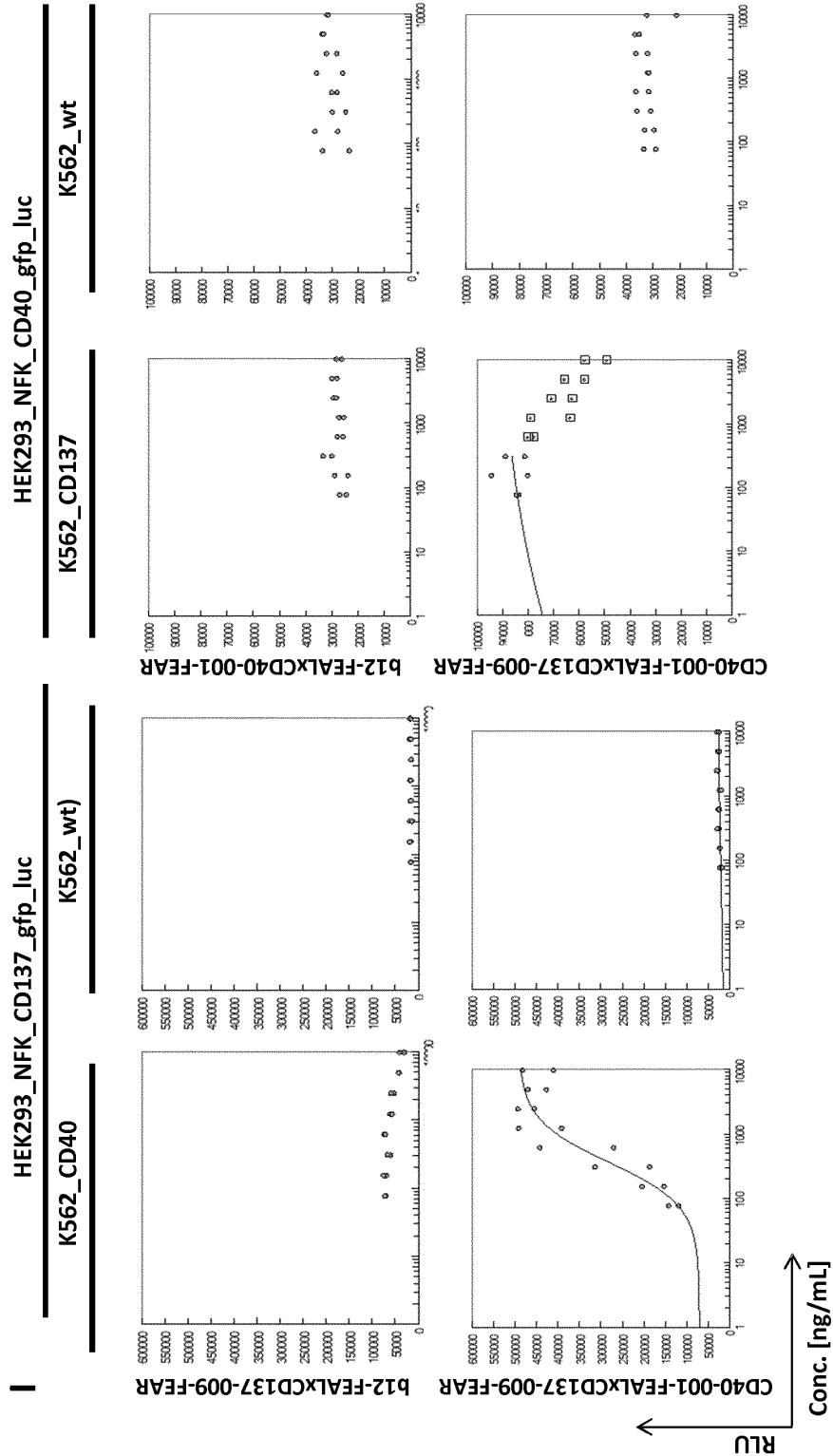


Figure 7 (continued)

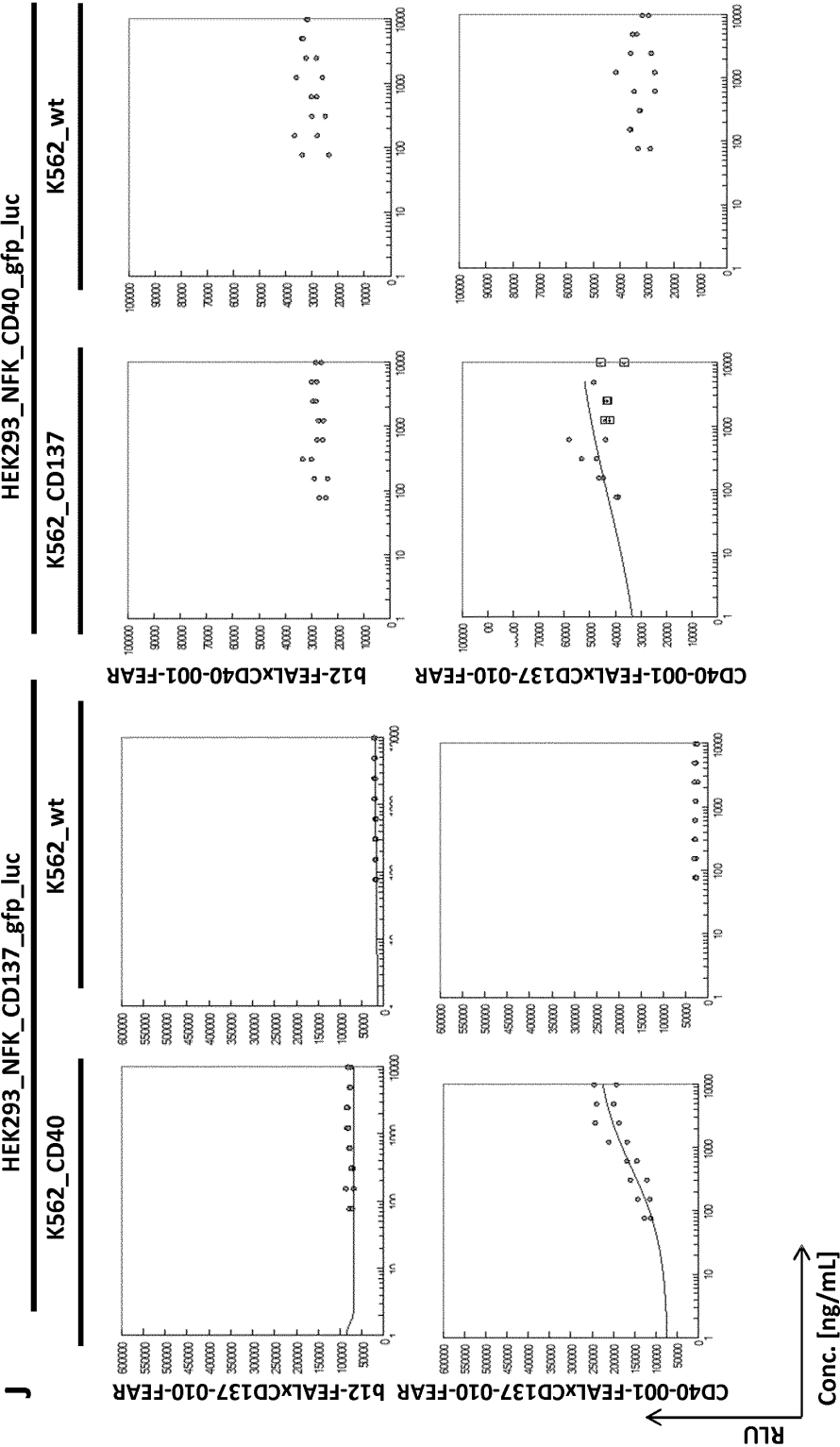


Figure 7 (continued)

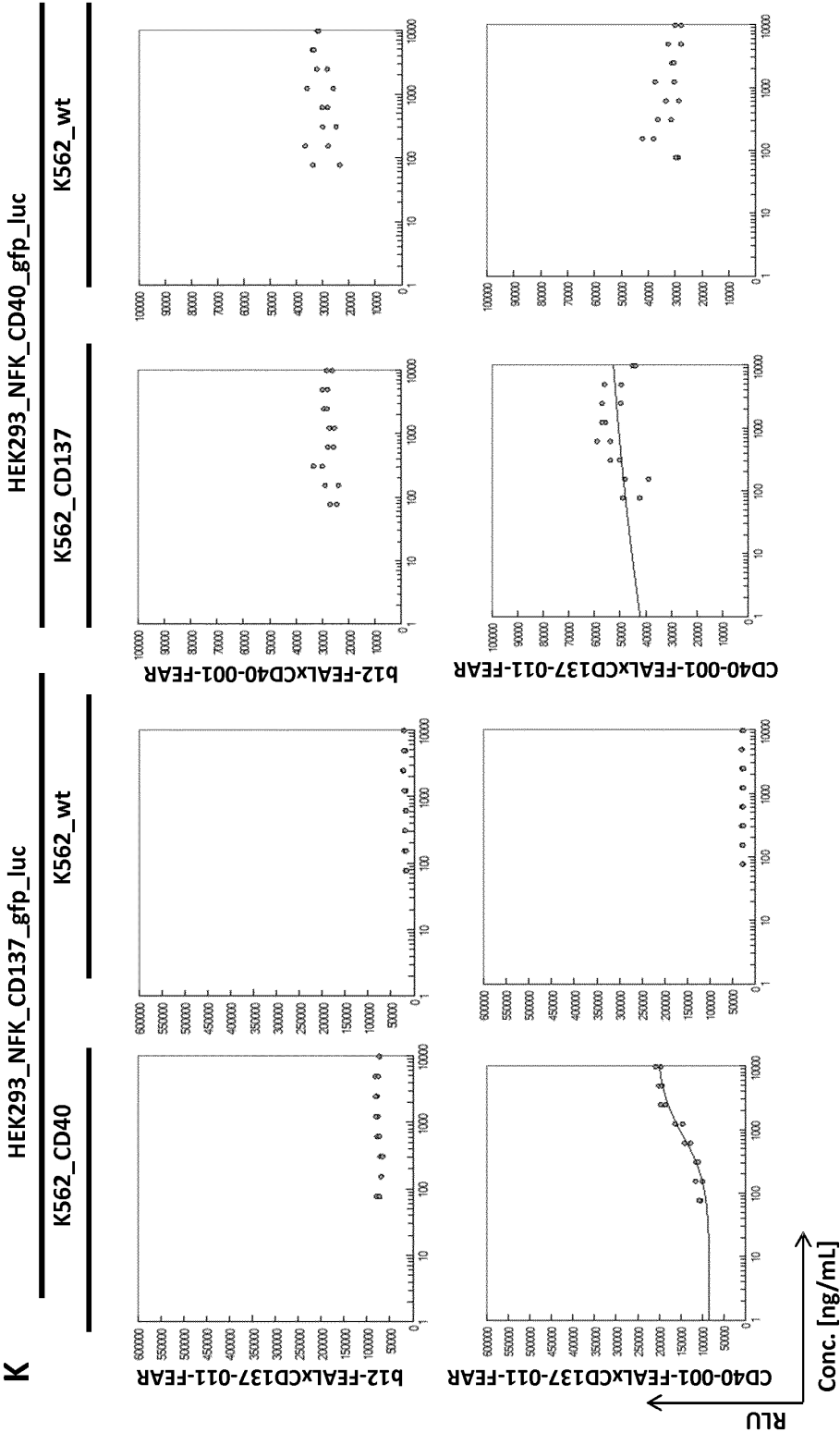
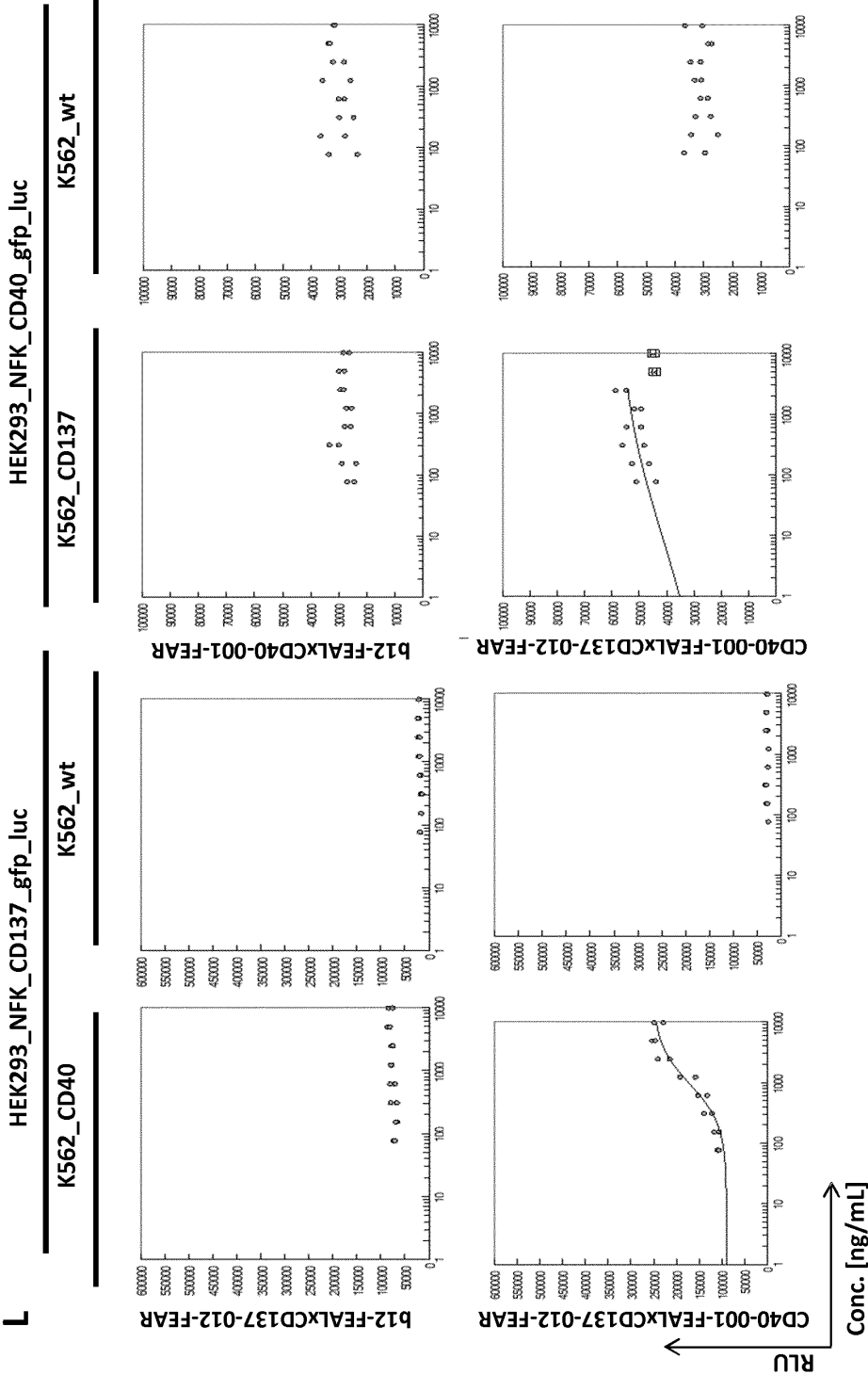


Figure 7 (continued)



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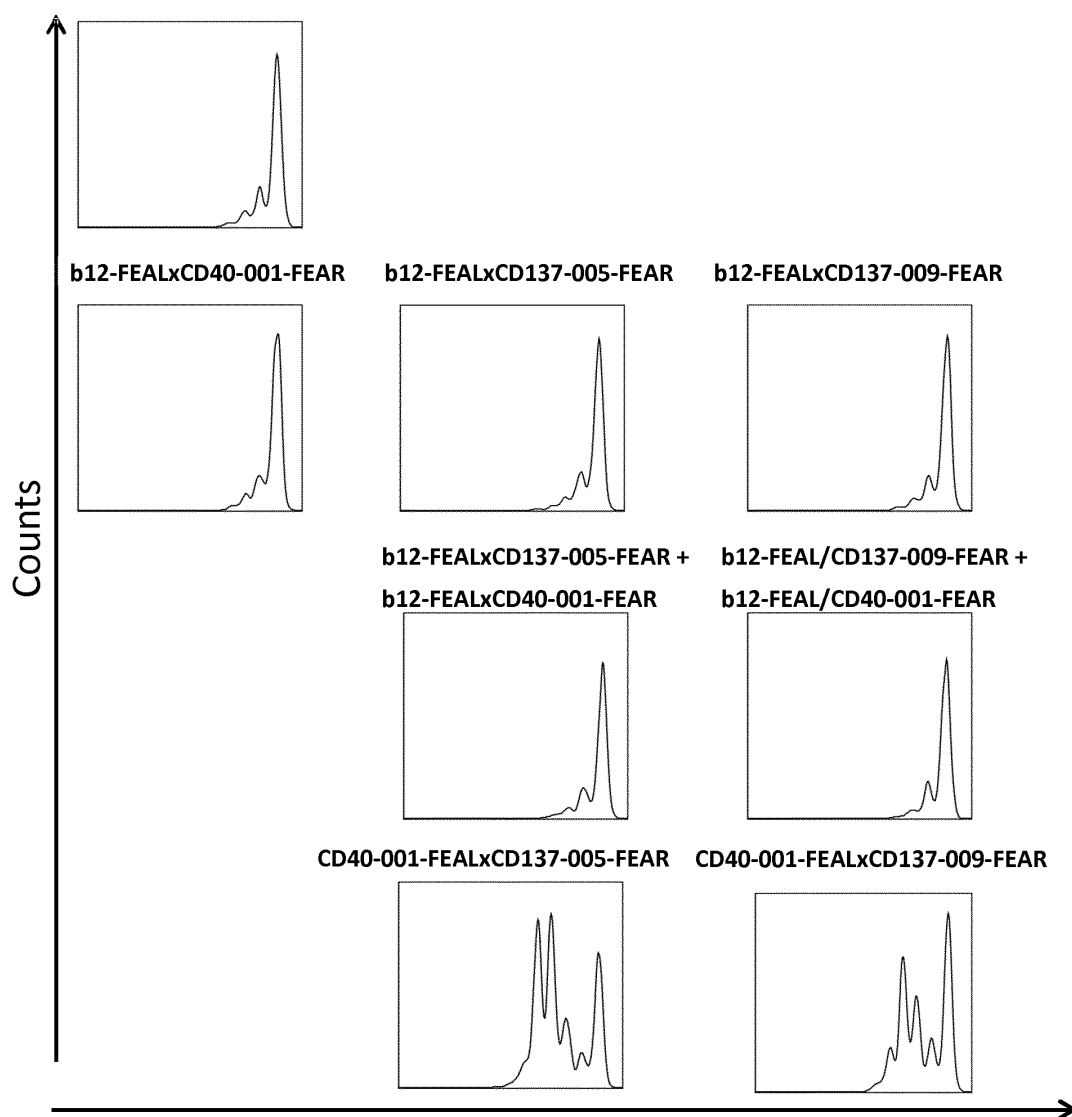
Figure 8
A

Figure 8 (continued)

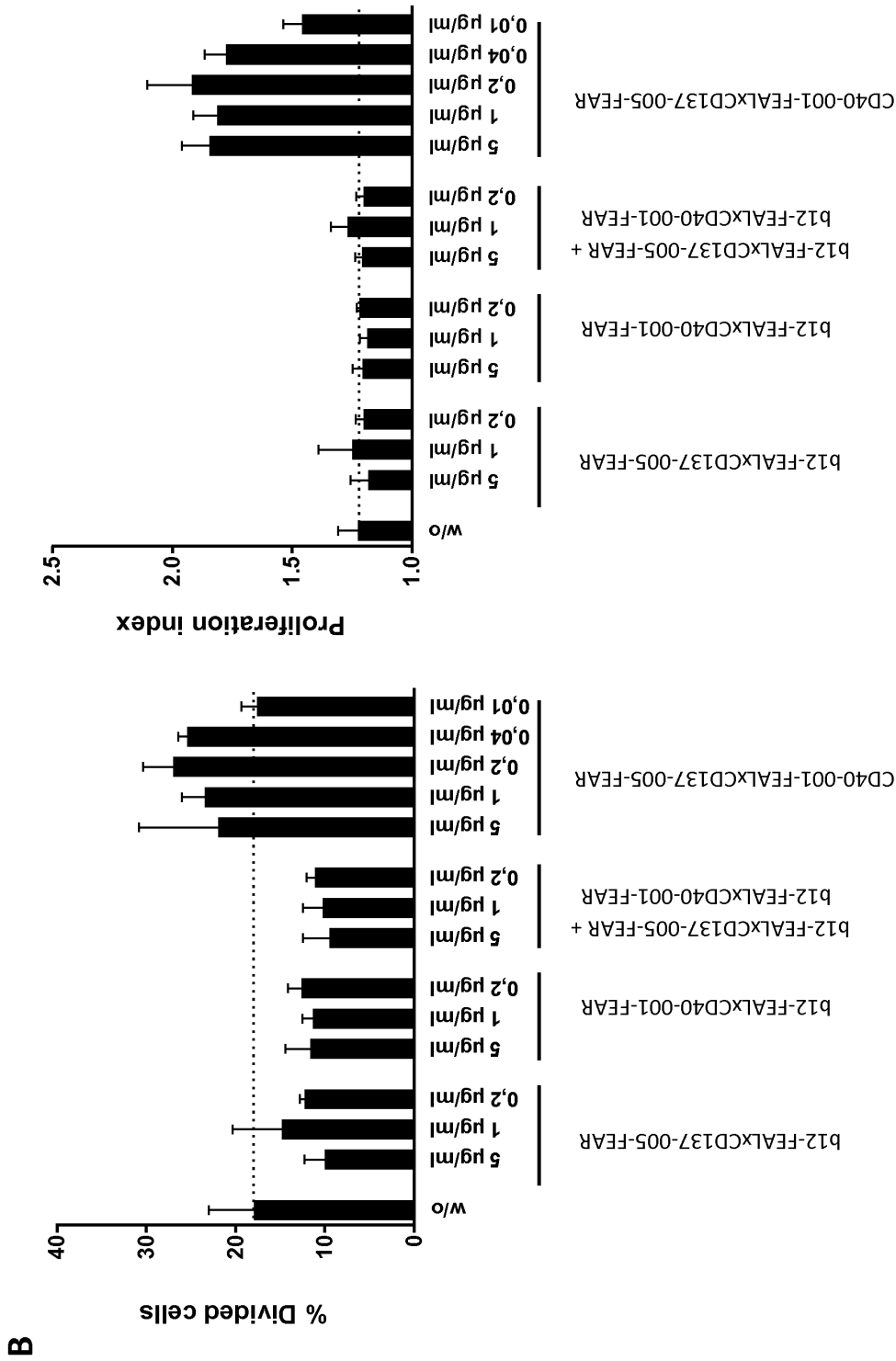


Figure 8 (continued)

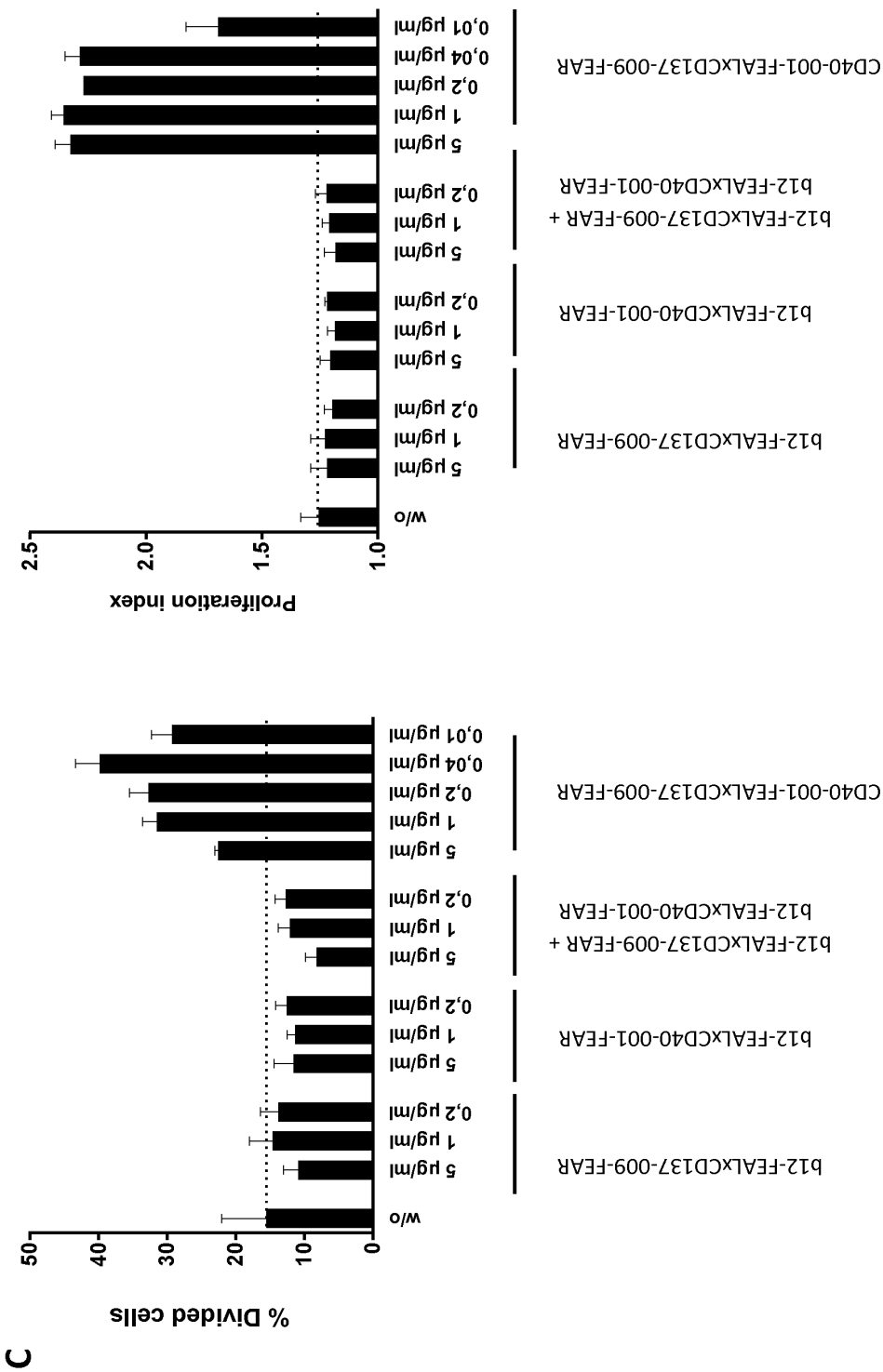


Figure 8 (continued)

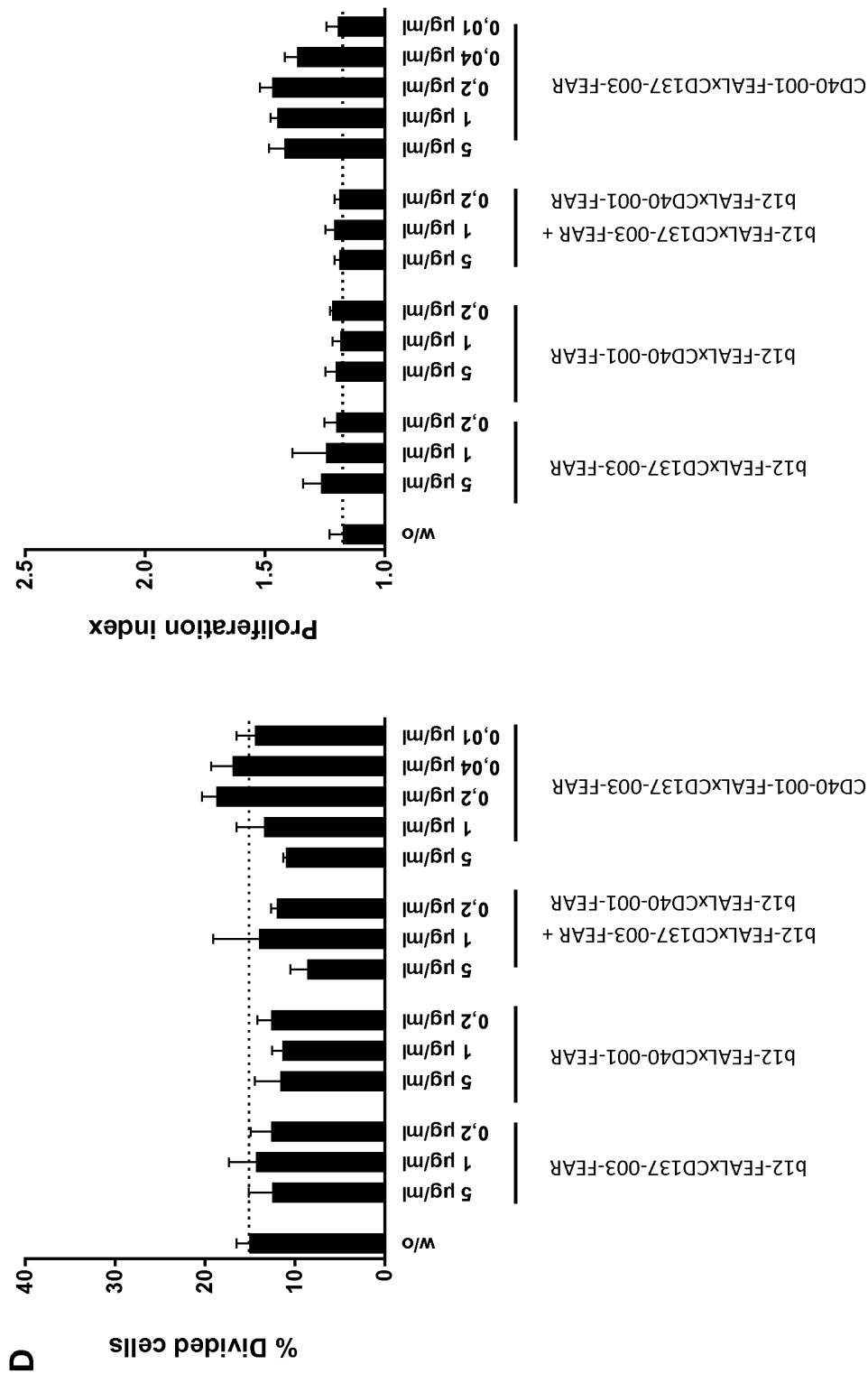


Figure 8 (continued)

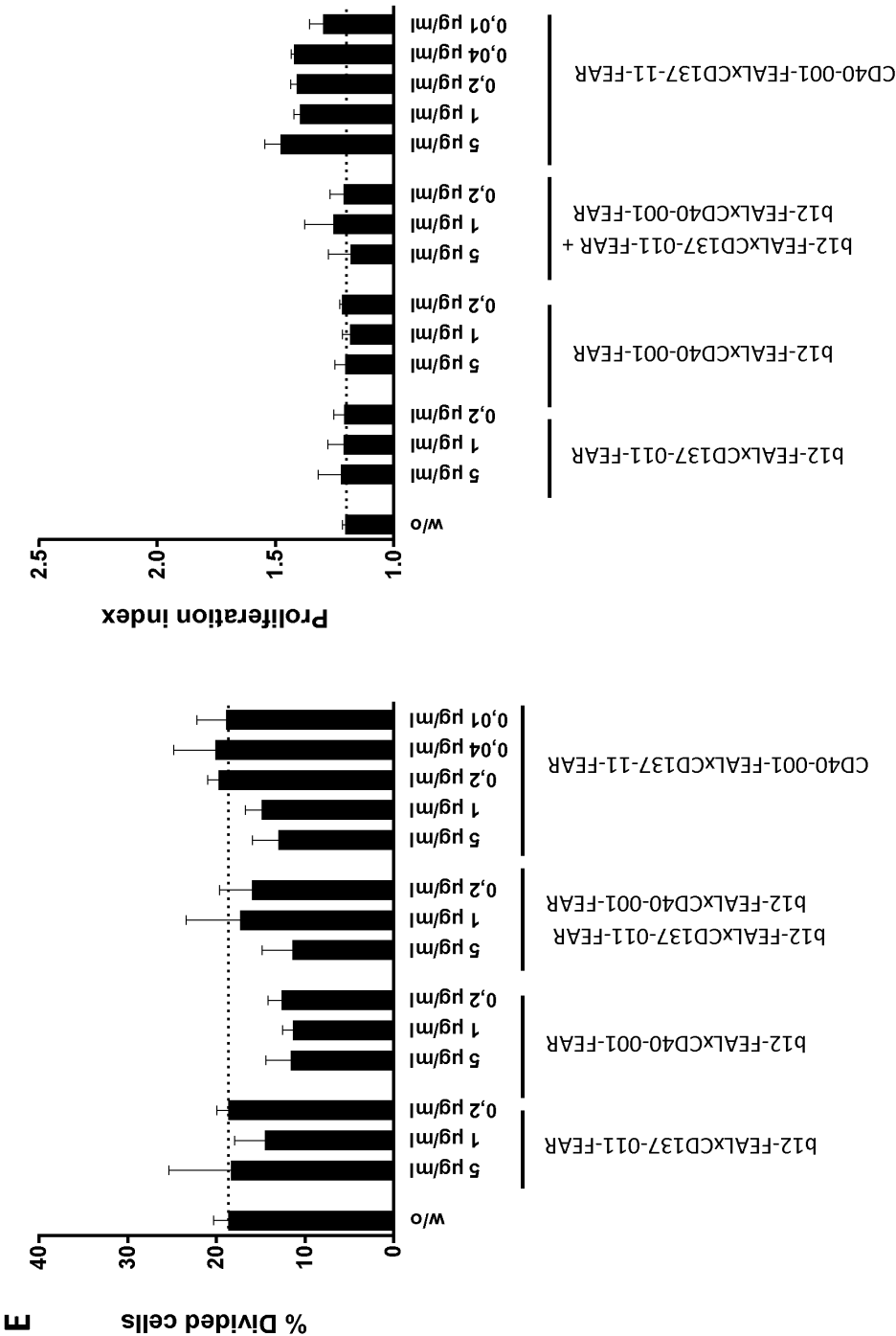


Figure 9
A

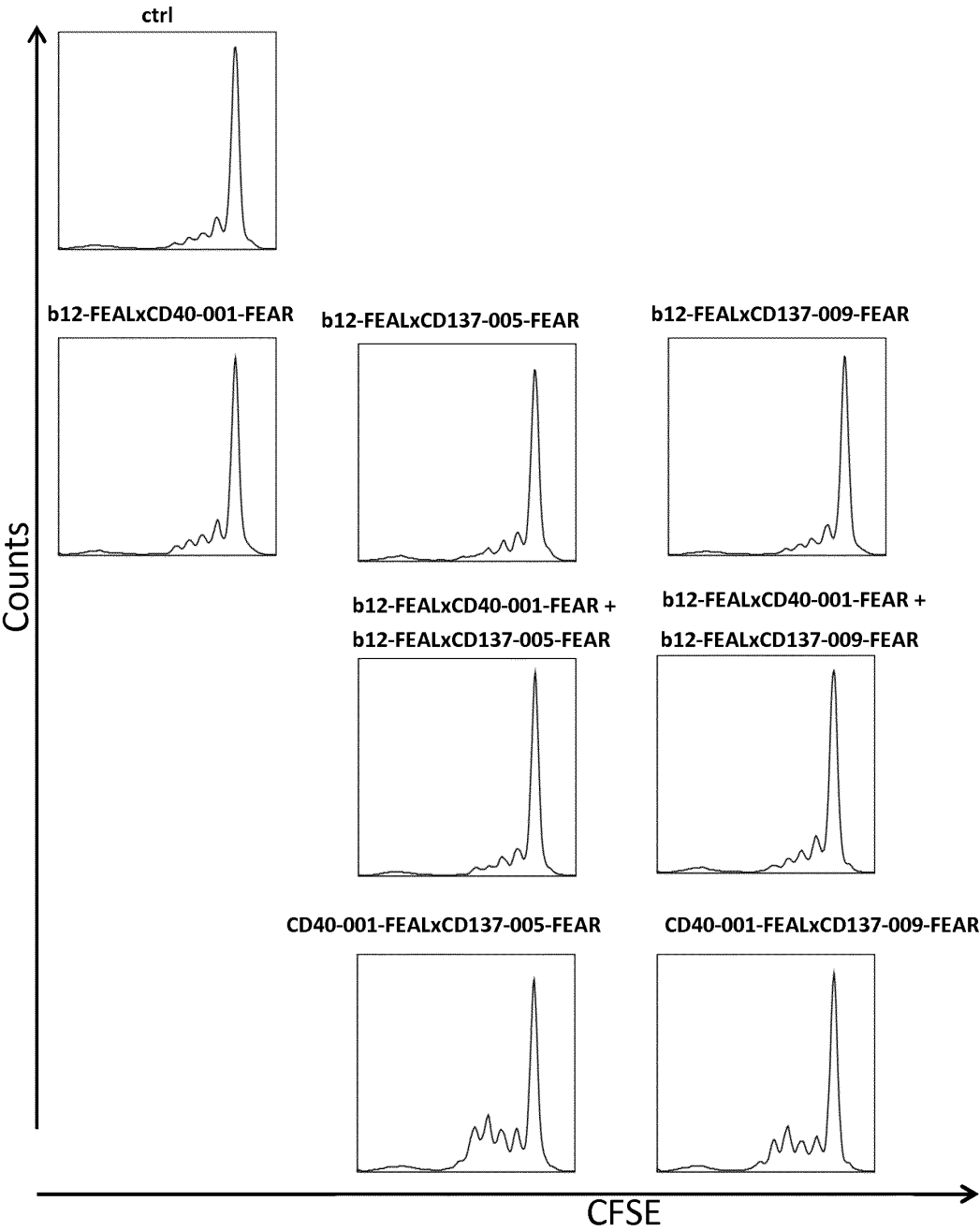


Figure 9 (continued)

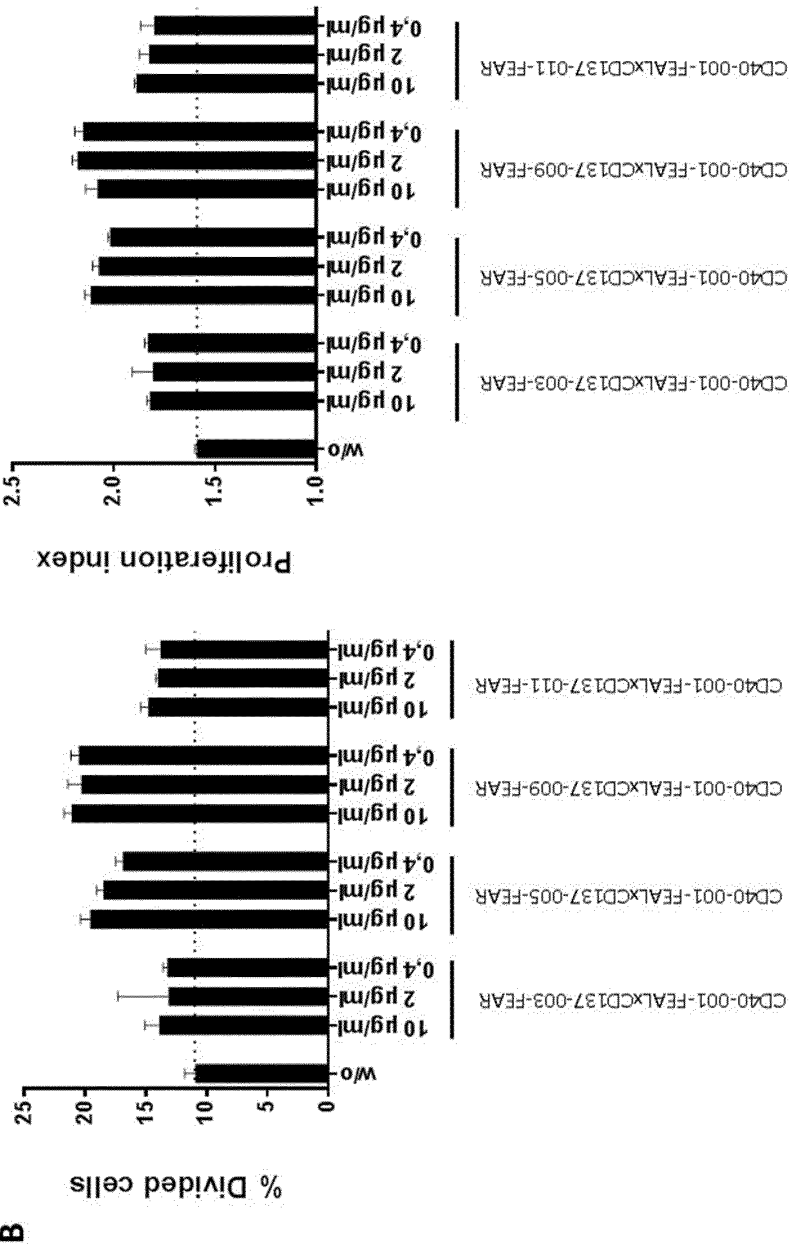


Figure 9 (continued)

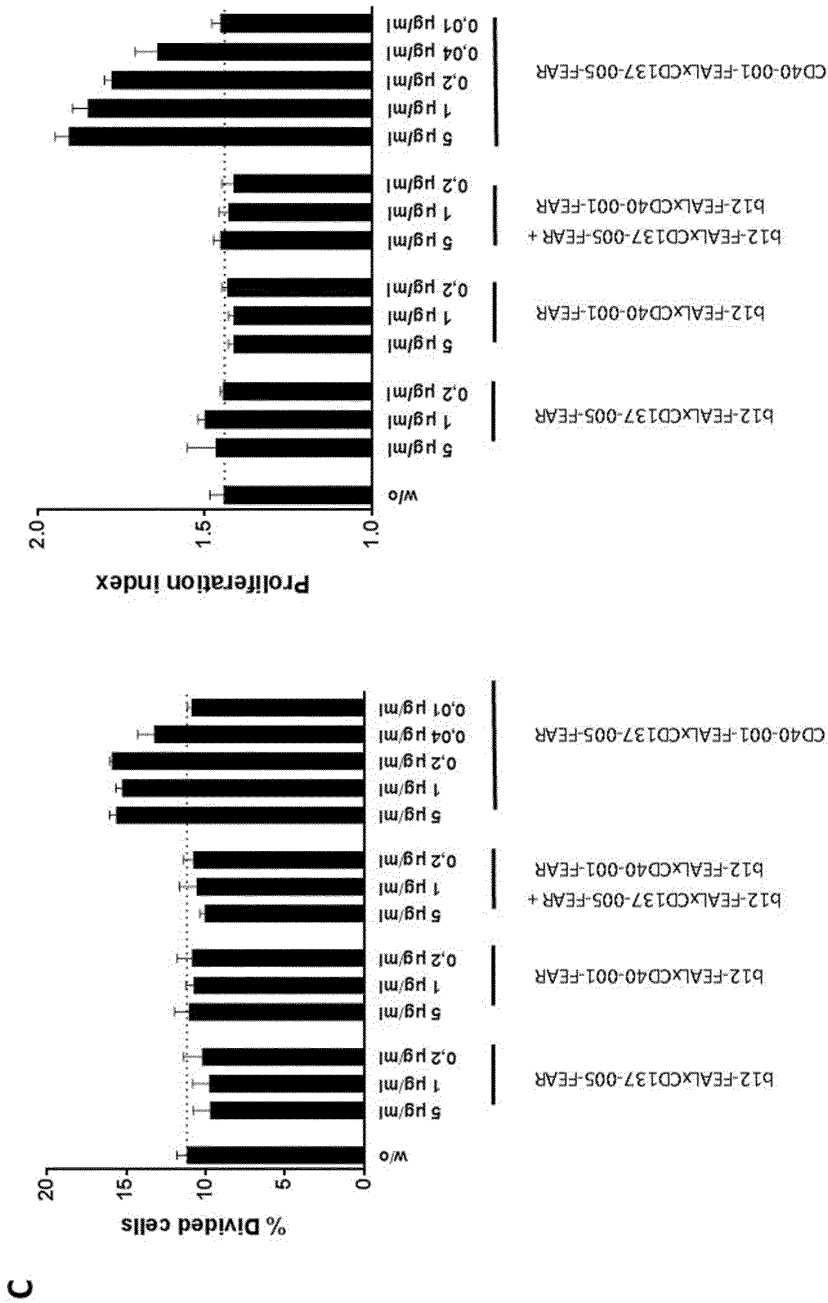
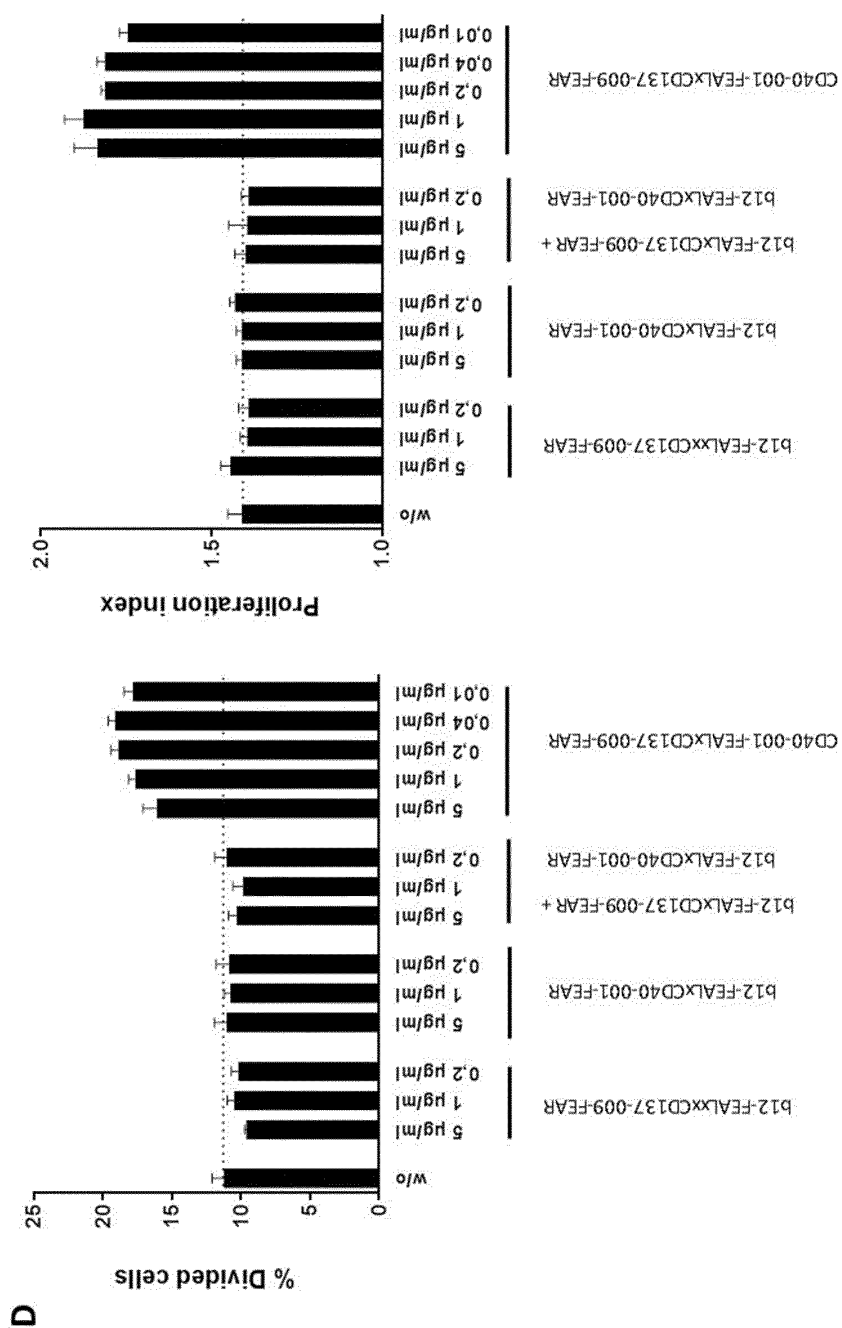


Figure 9 (continued)



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Figure 9 (continued)

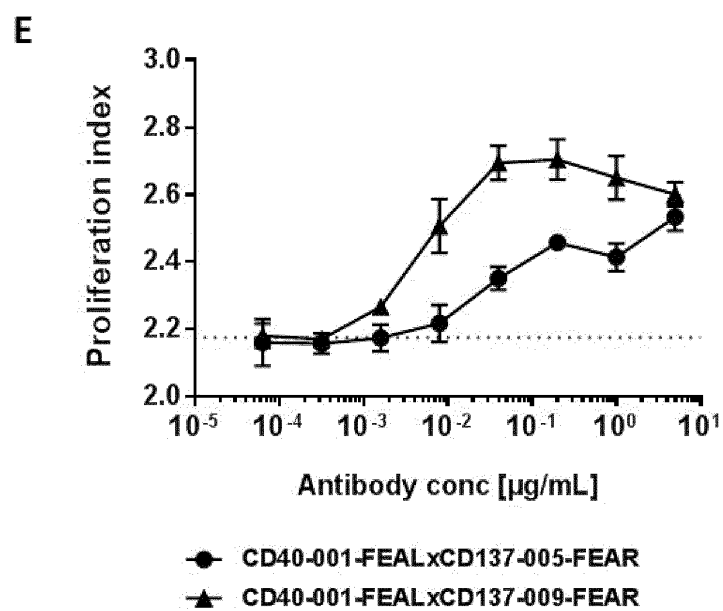


Figure 10

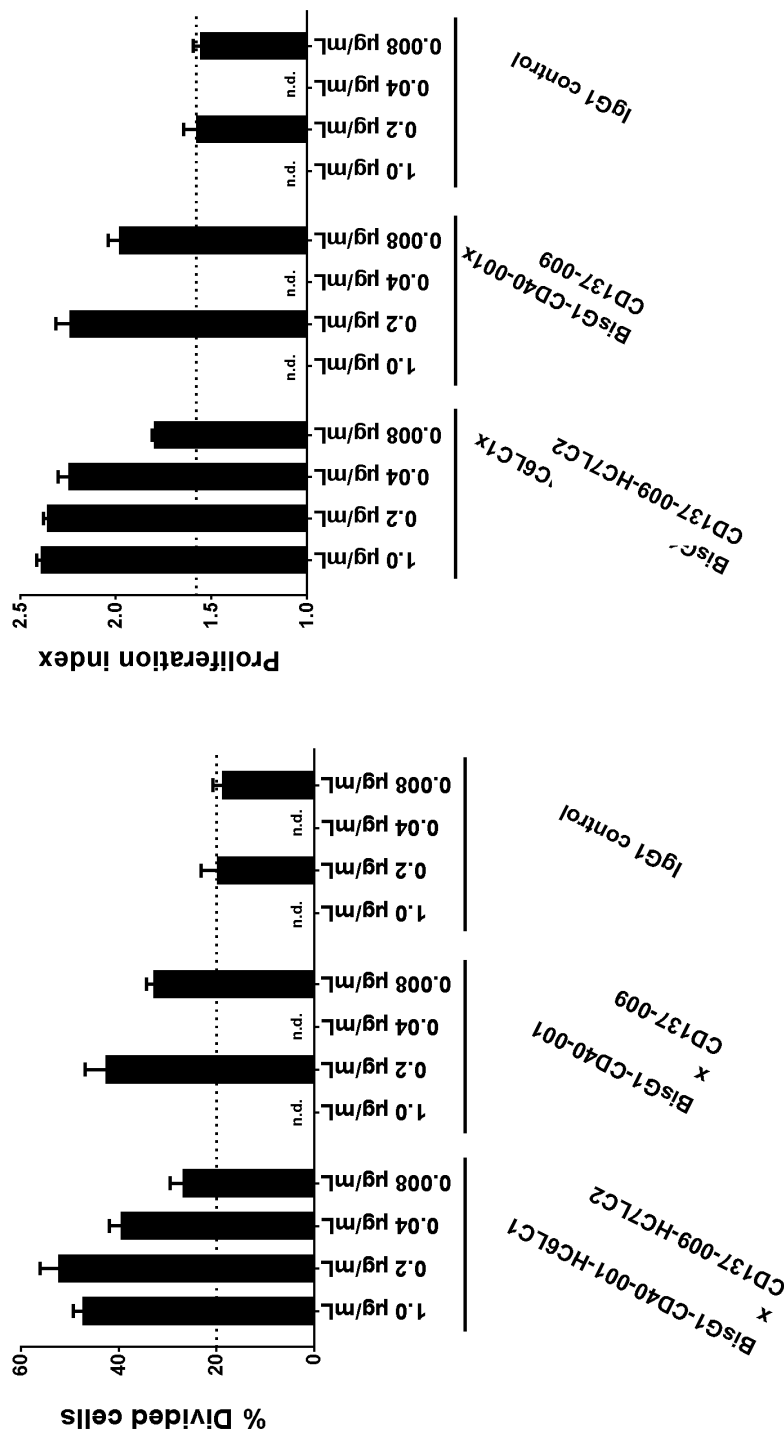
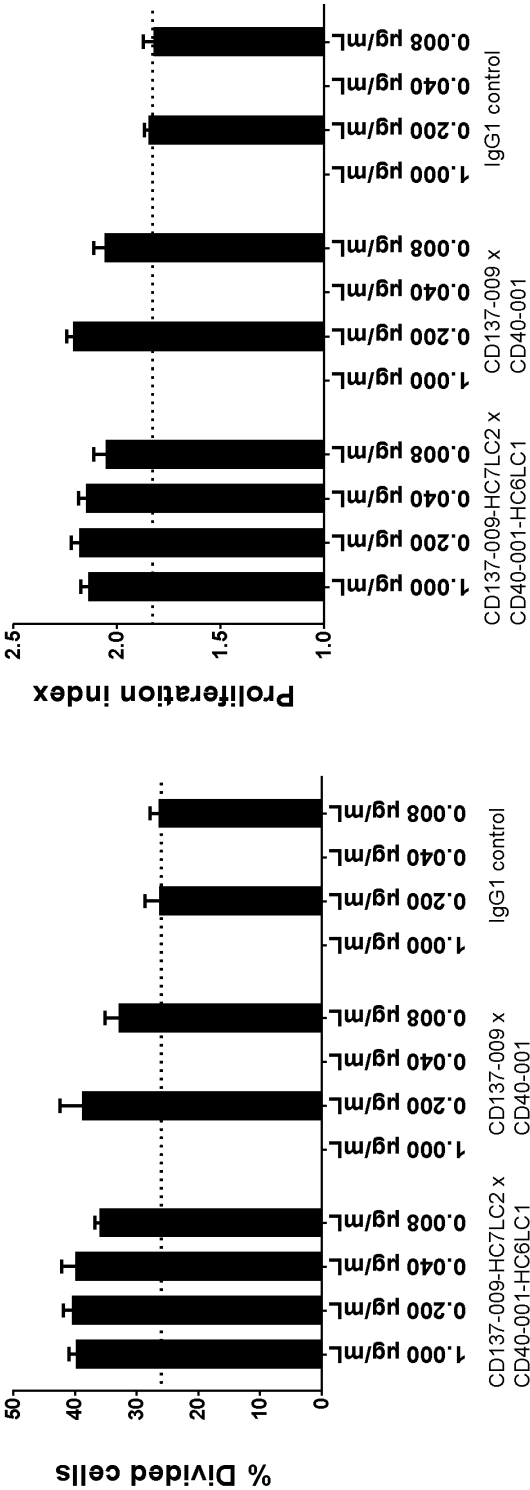
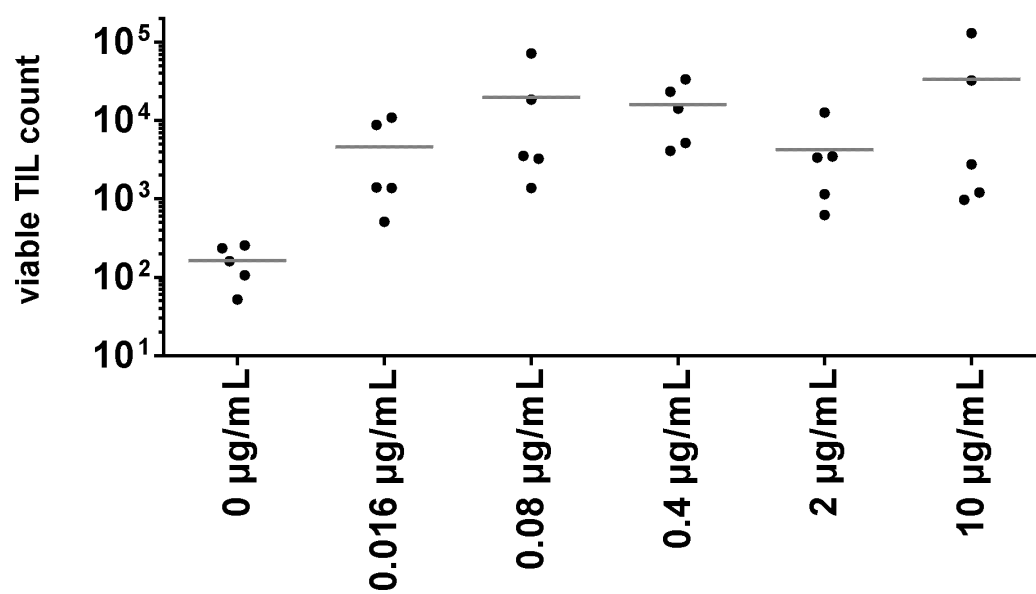


Figure 11



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Figure 12



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Figure 13

