Figures

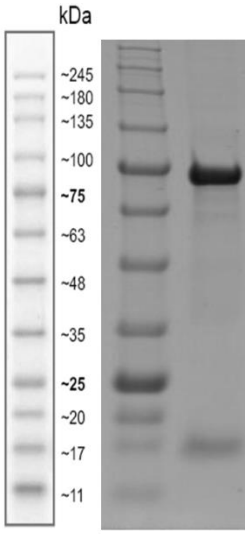


Fig. 1

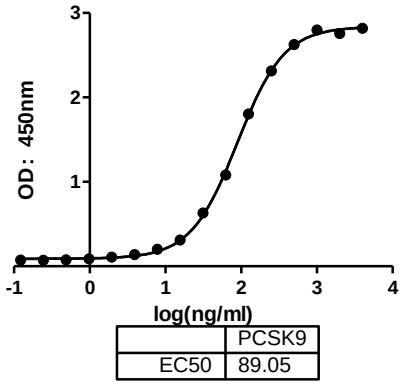


Fig. 2

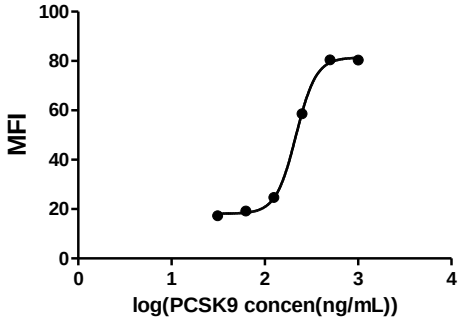


Fig. 3

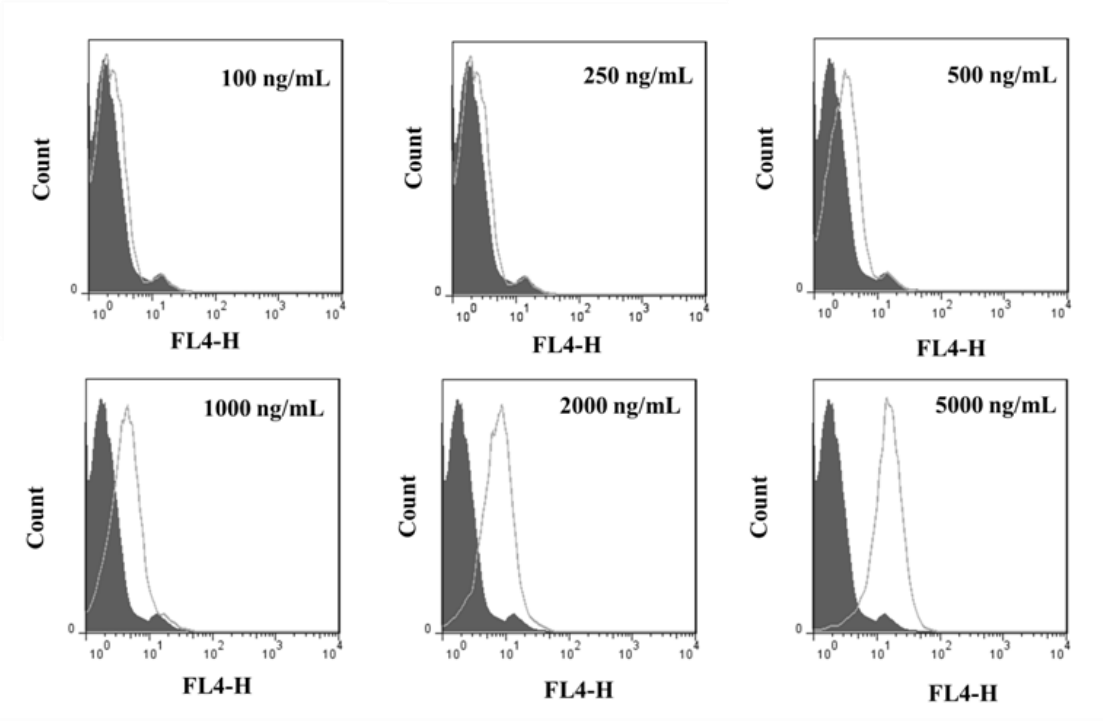


Figure 4

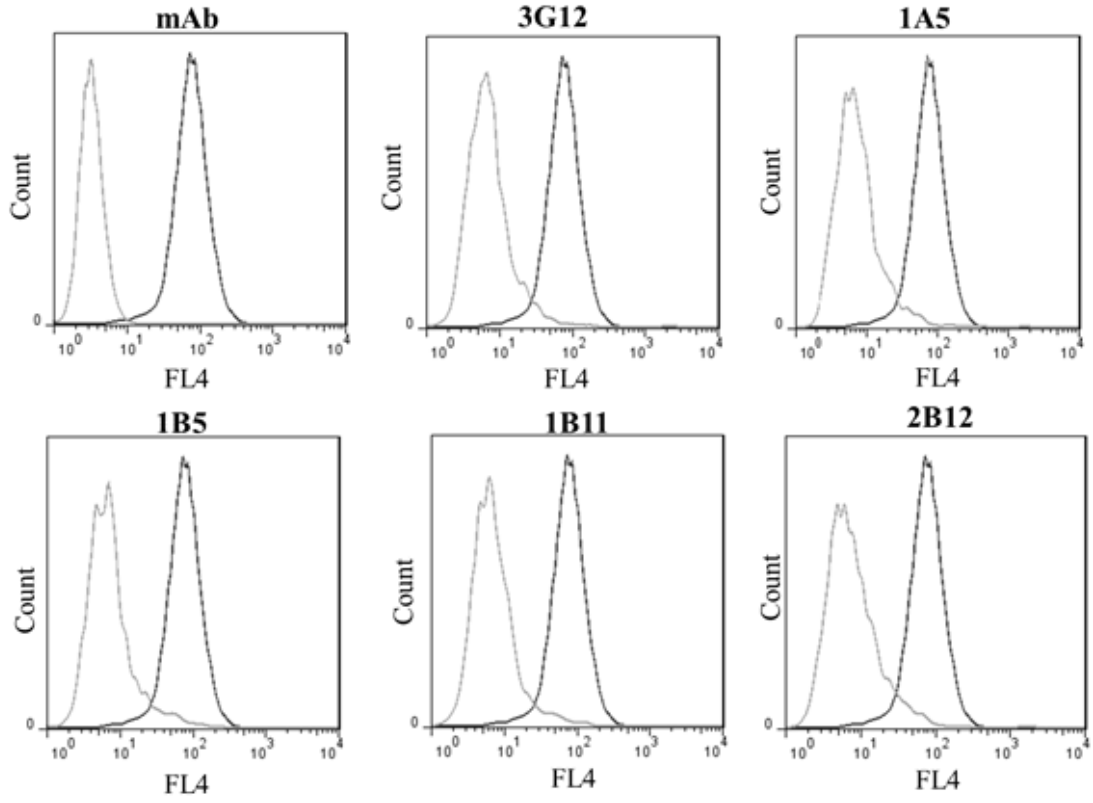
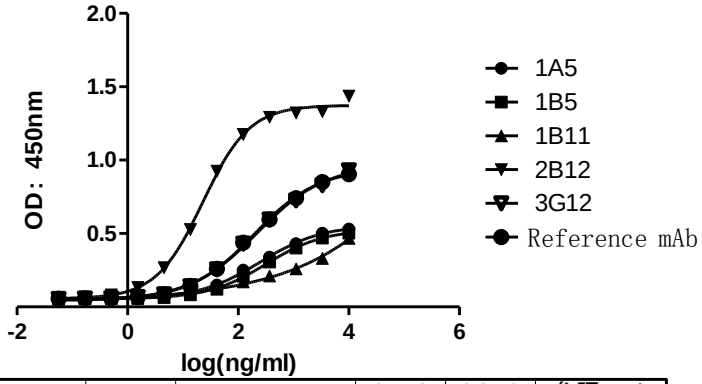
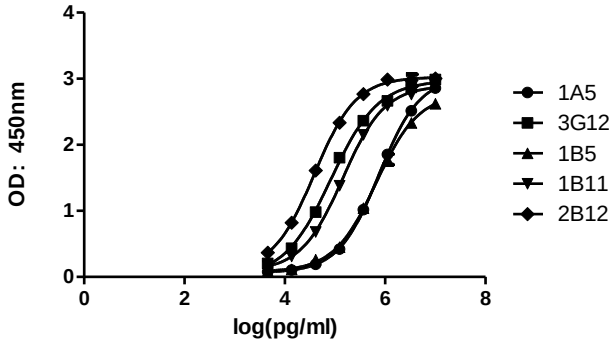


Fig. 5



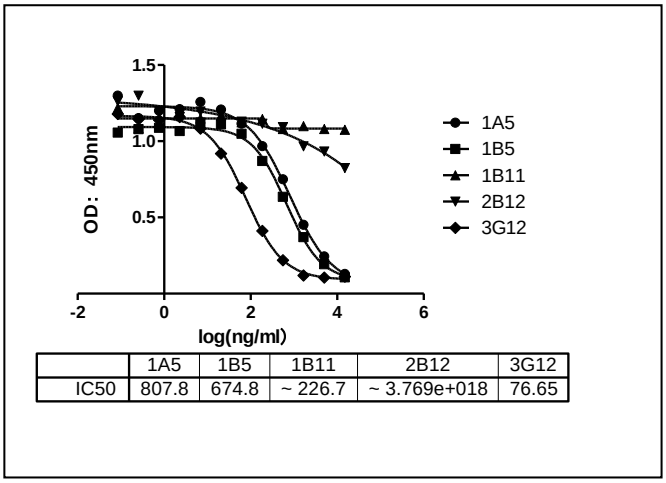
	1A5	1B5	1B11	2B12	3G12	参照mAb
EC50	250.8	318.2	~ 9.815e+010	23.04	223.2	194.3

Figure 6



	1A5	3G12	1B5	1B11	2B12
EC50	752375	83470	665693	143176	38906

Figure 7



	1A5	1B5	1B11	2B12	3G12
IC50	807.8	674.8	~ 226.7	~ 3.769e+018	76.65

Figure 8

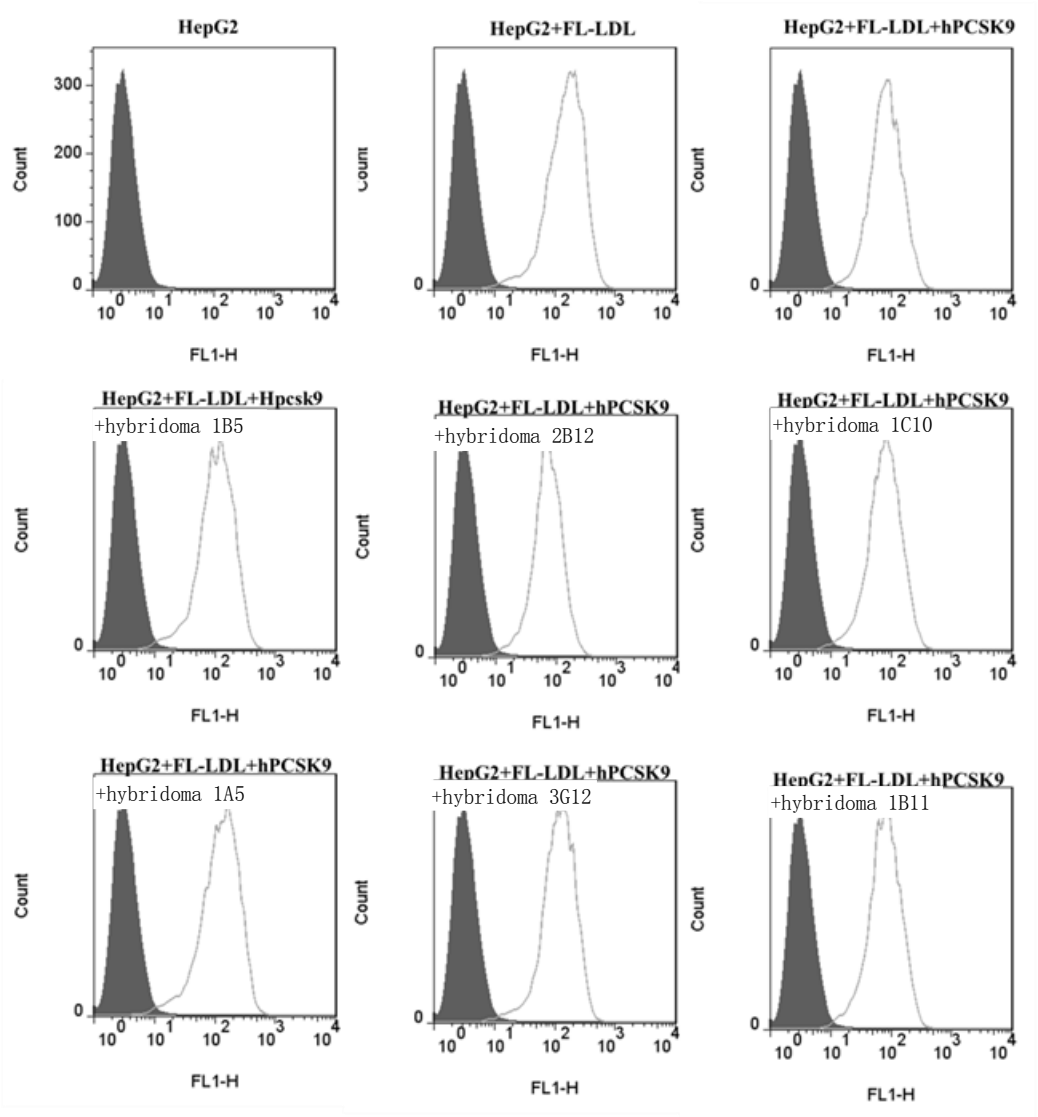
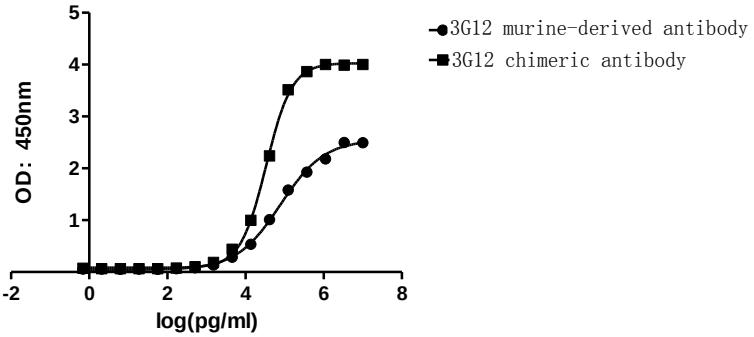


Figure 9



	3G12 murine-derived antibody	3G12 chimeric antibody
EC50	78030	33838

Figure 10

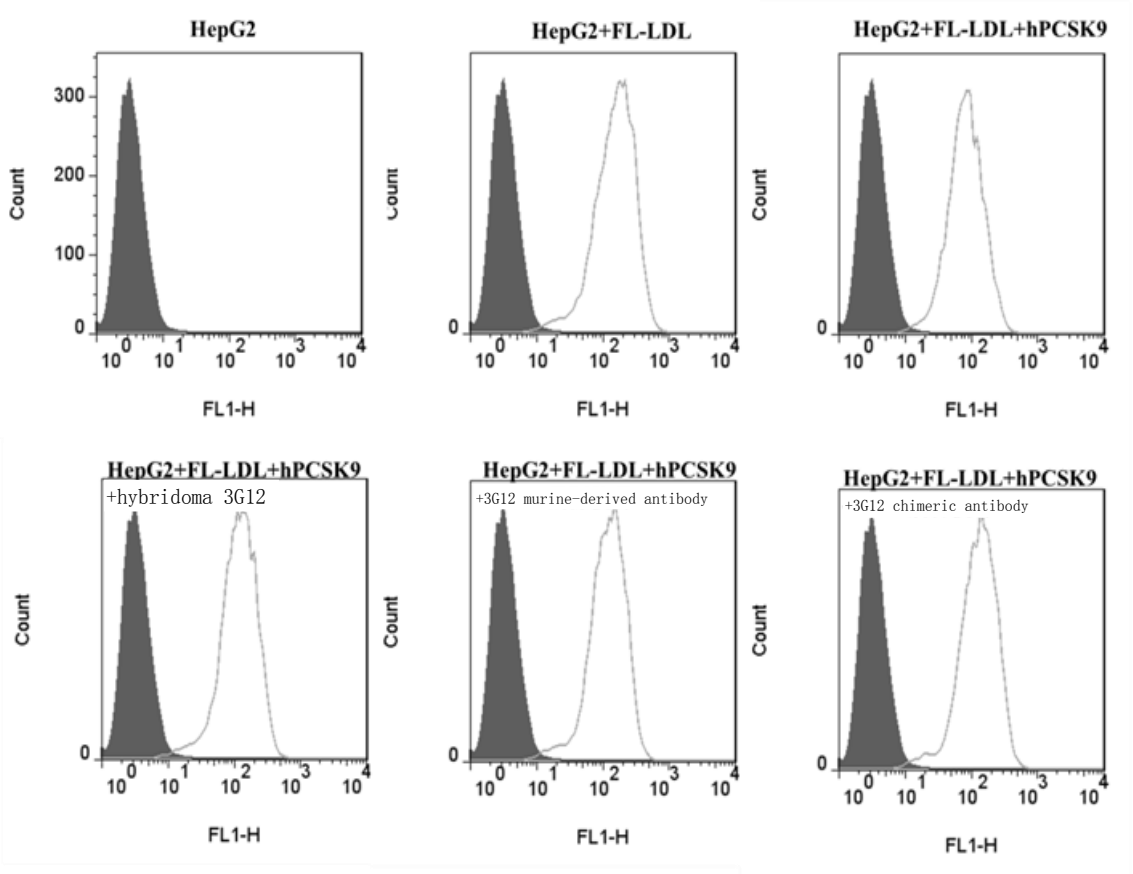
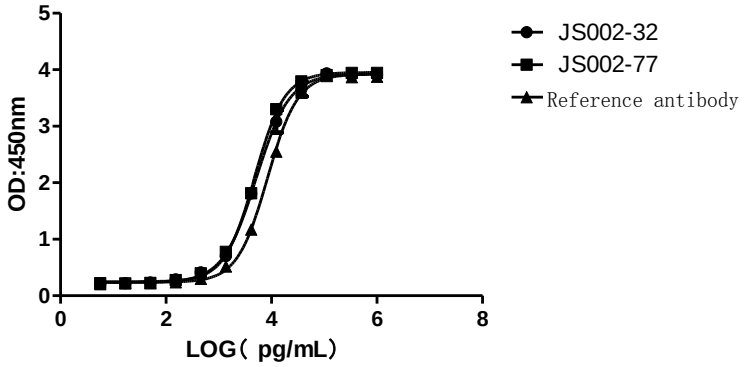


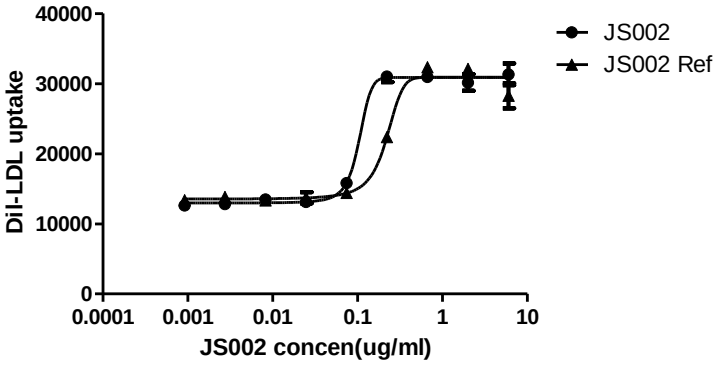
Figure 11

JS002-32&JS002-77 binding activity



	JS002-32	JS002-77	Reference antibody
EC50	5157	4809	8395

Figure 12



	JS002	JS002 Ref
EC50	~ 0.08484	~ 0.2222

Figure 13

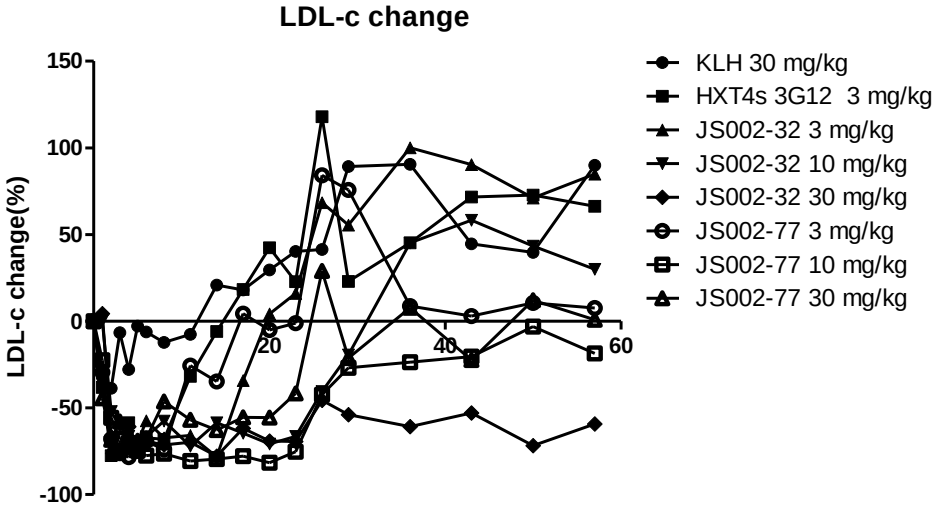


Figure 14