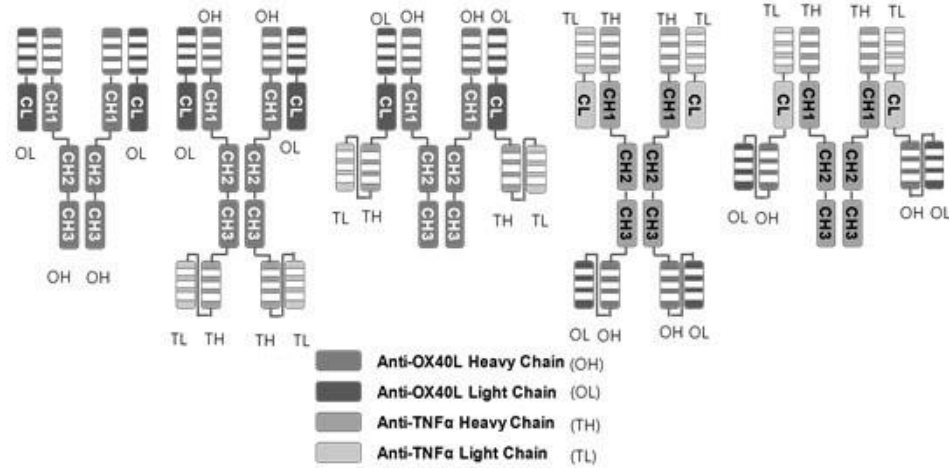


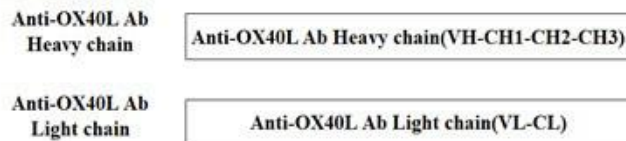
Drawings

FIG. 1

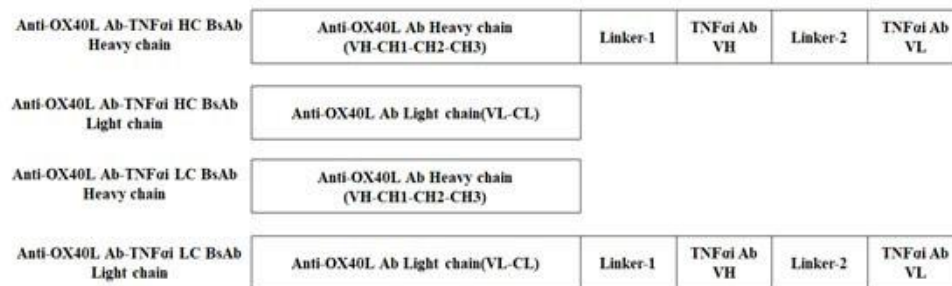
A - Antibody mimetic diagram



B - Anti-OX40L antibody



C - Anti-OX40L antibody-TNFα HC or LC bispecific antibody (BsAb)



D - TNFα-anti-OX40L antibody HC or LC bispecific antibody (BsAb)

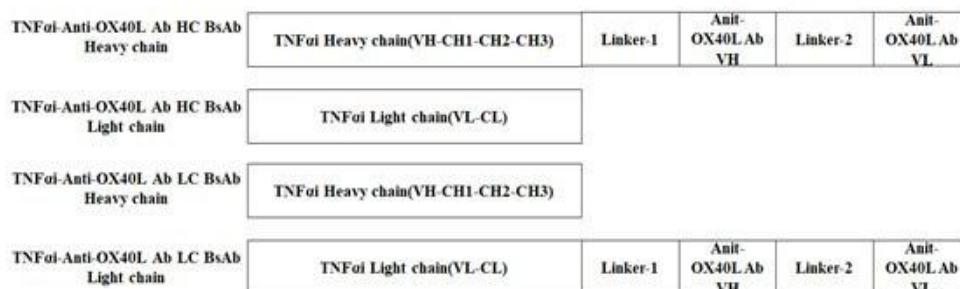


FIG. 2

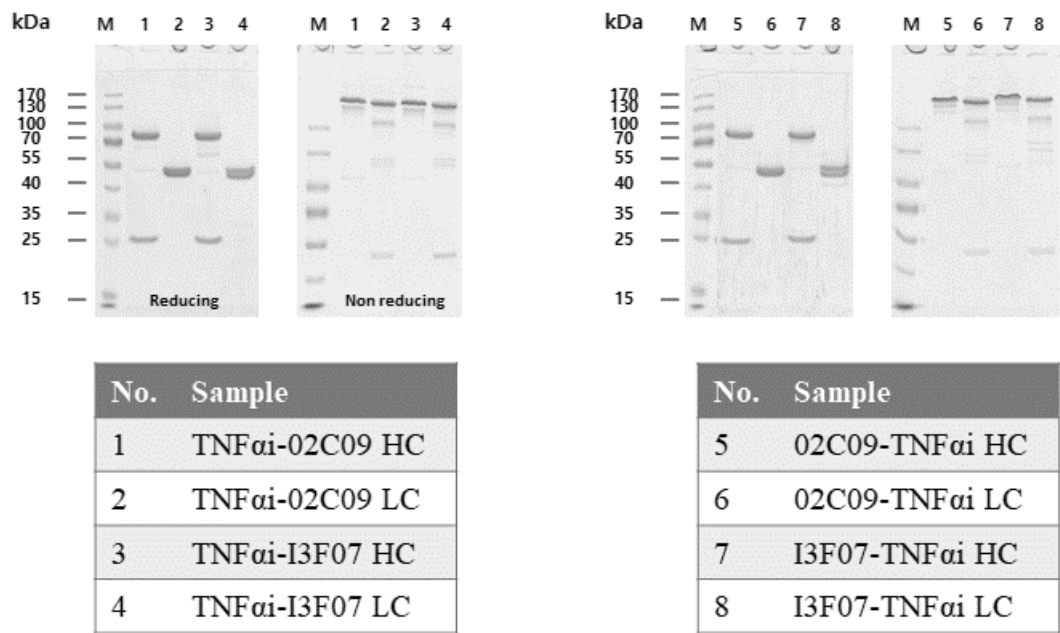
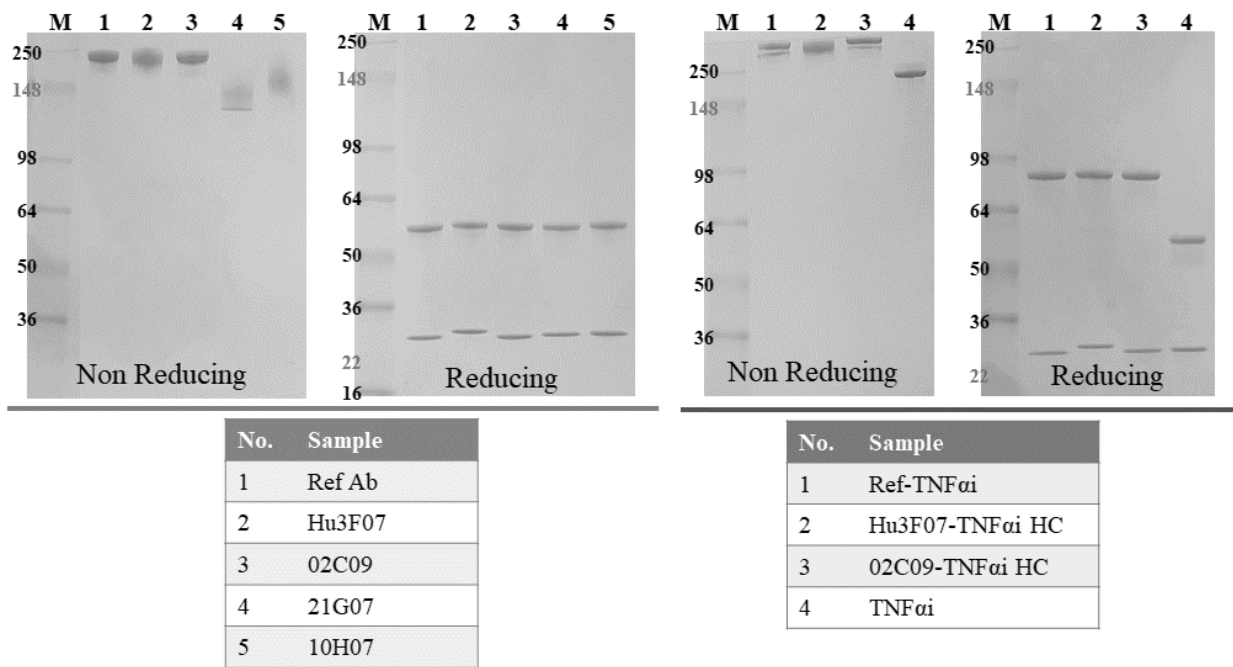
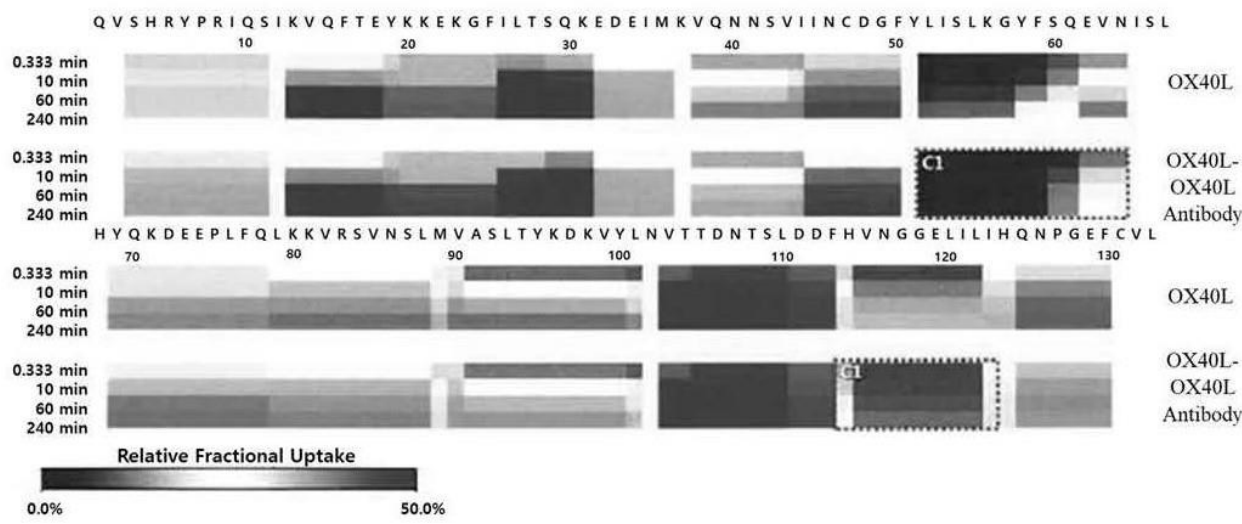
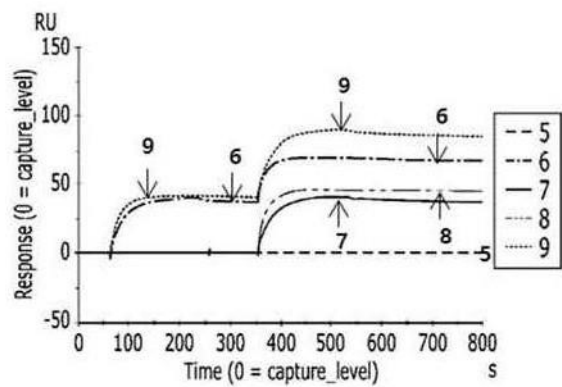


FIG. 3



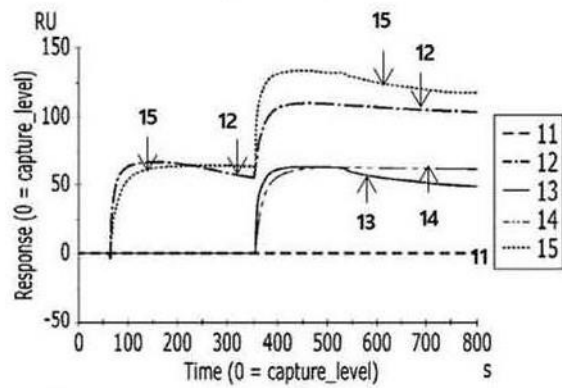
	OX40L epitope amino acid sequence
Anti-OX40L Ab	43-50(VIINCDGF, 93-100) 91-101 (ASLTYKDKVYL, 141-151)

FIG. 4



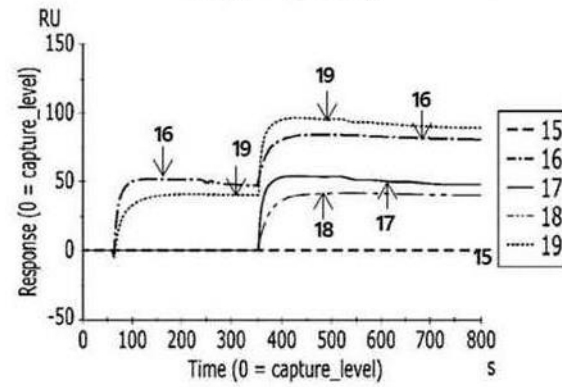
BsAb	cycle	injection1		injection2	
		sample	conc (nM)	sample	conc (nM)
I	5	Ag1	0	Ag2	0
	6	Ag1	100	Ag2	100
	7	Ag1	0	Ag1	100
	8	Ag2	0	Ag2	100
	9	Ag2	100	Ag1	100

O4L-TNFai HC



BsAb	cycle	injection1		injection2	
		sample	conc (nM)	sample	conc (nM)
J	11	Ag1	0	Ag2	0
	12	Ag1	100	Ag2	100
	13	Ag1	0	Ag1	100
	14	Ag2	0	Ag2	100
	15	Ag2	100	Ag1	100

02C09-TNFai HC



BsAb	cycle	injection1		injection2	
		sample	conc (nM)	sample	conc (nM)
K	15	Ag1	0	Ag2	0
	16	Ag1	100	Ag2	100
	17	Ag1	0	Ag1	100
	18	Ag2	0	Ag2	100
	19	Ag2	100	Ag1	100

Hu3F07-TNFai HC

FIG. 5

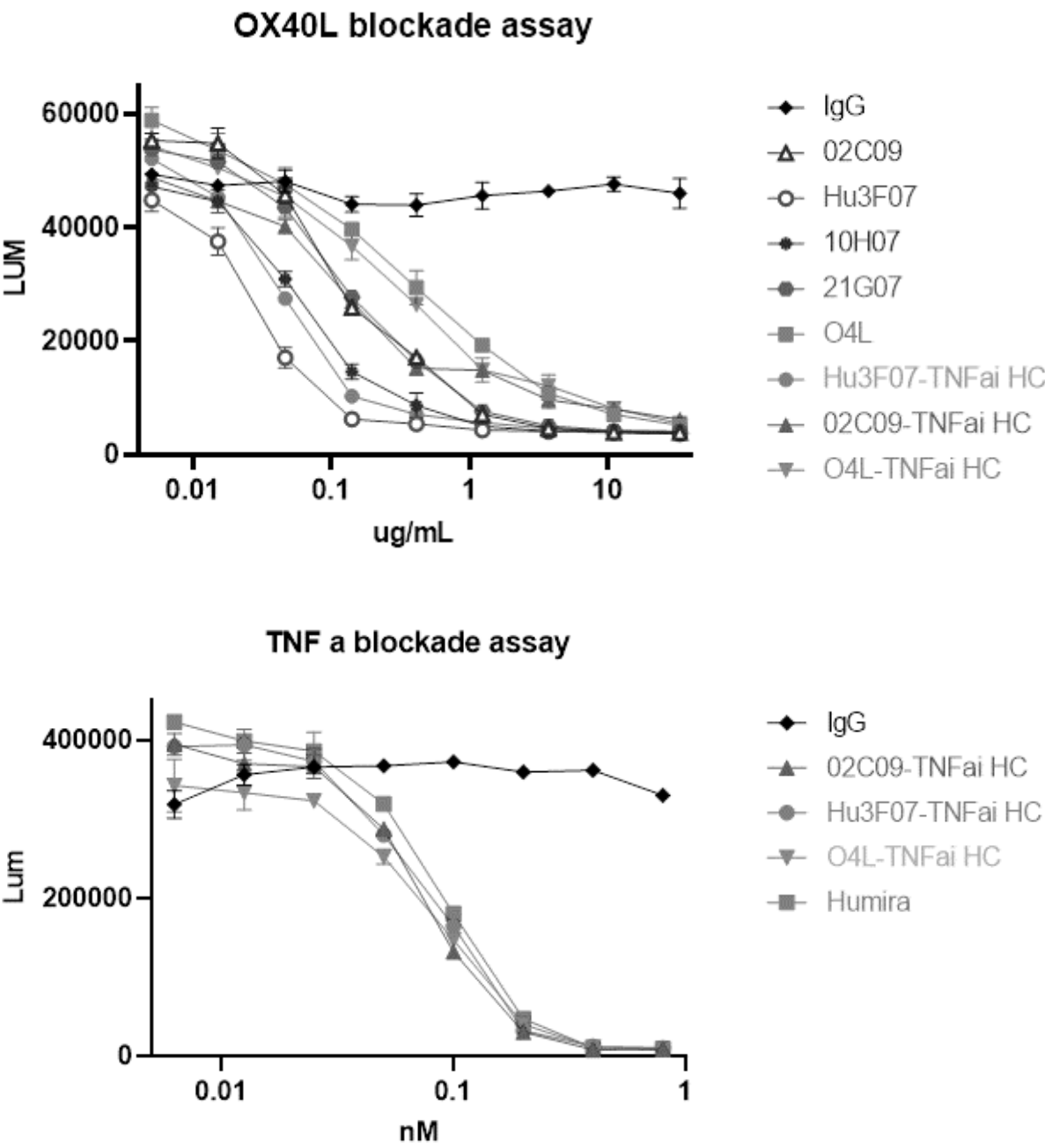
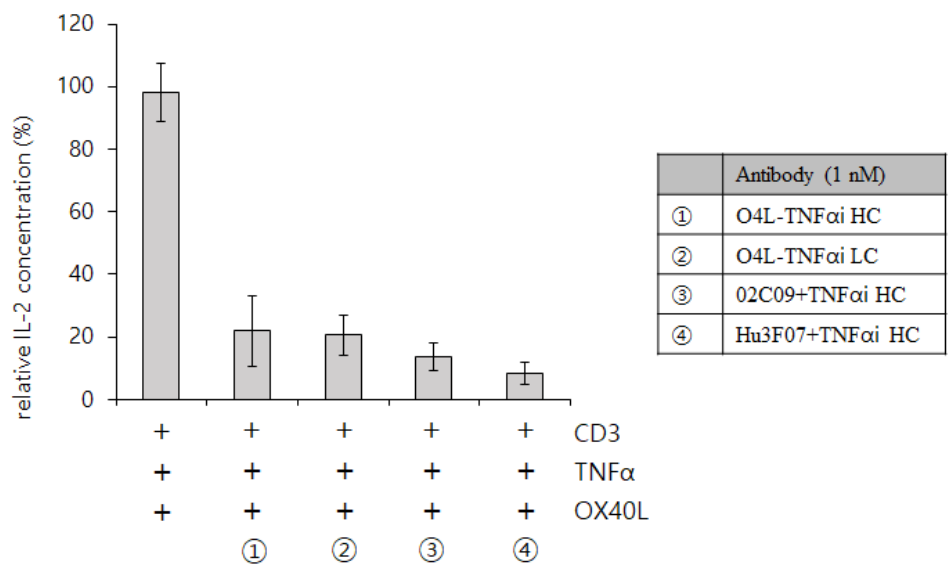


FIG. 6

A. Results of PBMC-derived T cell assay of normal person



B. Results of PBMC-derived T cell assay of RA patient

