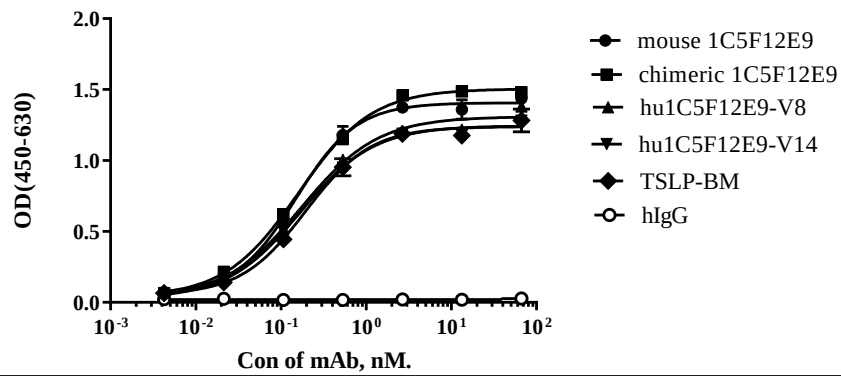
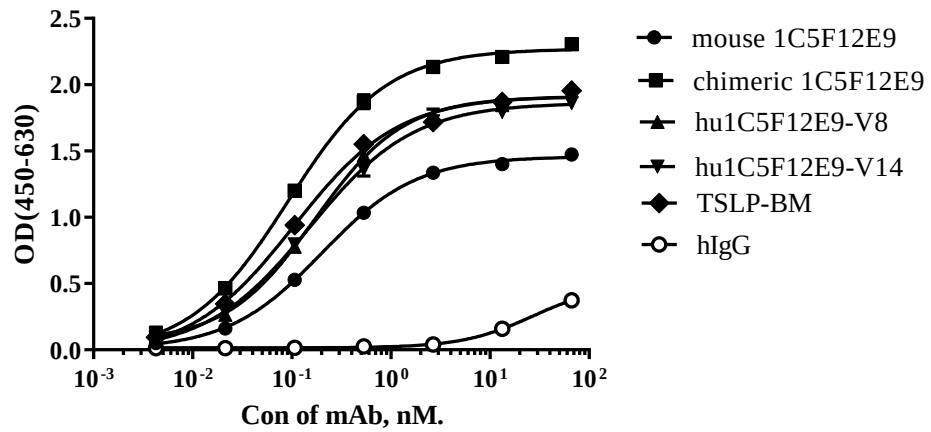




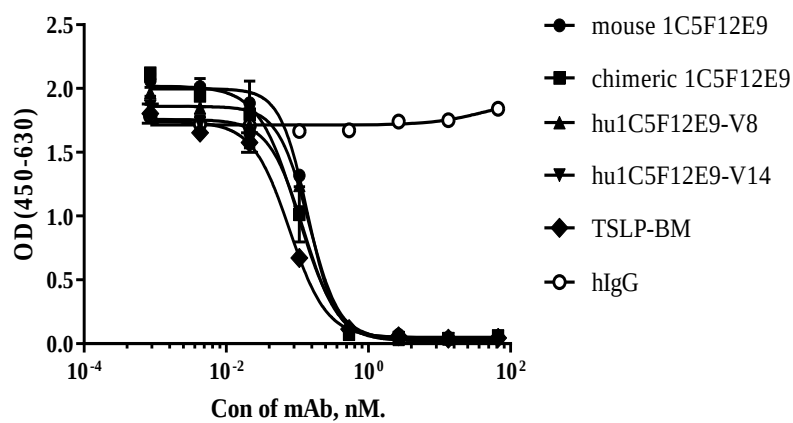
	mouse 1C5F12E9	chimeric 1C5F12E9	hu1C5F12E9-V8	hu1C5F12E9-V14	TSLP-BM
EC50	0.1509	0.1606	0.1734	0.1686	0.196

FIG. 1



	mouse 1C5F12E9	chimeric 1C5F12E9	hu1C5F12E9-V8	hu1C5F12E9-V14	TSLP-BM
EC50	0.2015	0.09176	0.1703	0.151	0.1052

FIG. 2



	mouse 1C5F12E9	chimeric 1C5F12E9	hu1C5F12E9-V8	hu1C5F12E9-V14	TSLP-BM
IC50	0.1391	0.1003	0.1455	0.1229	0.0777

FIG. 3

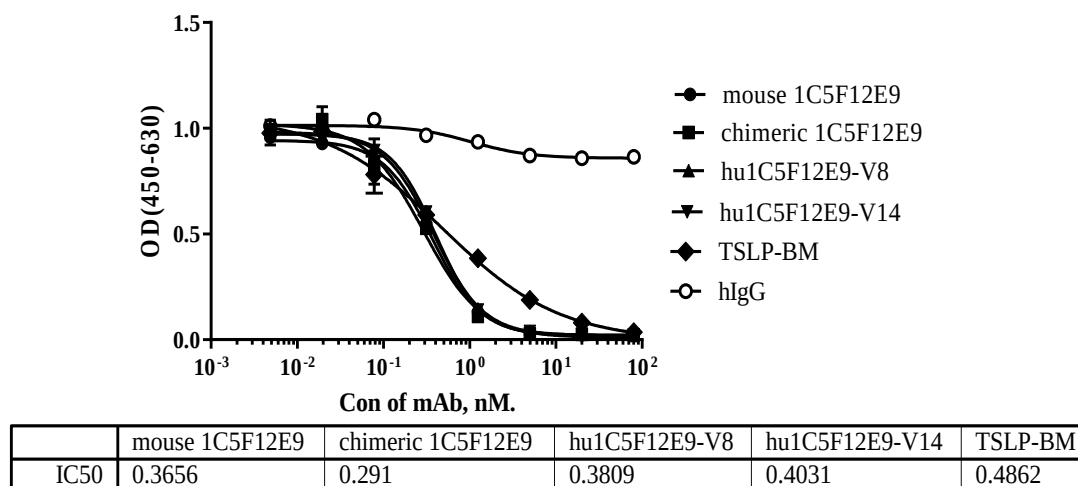


FIG. 4

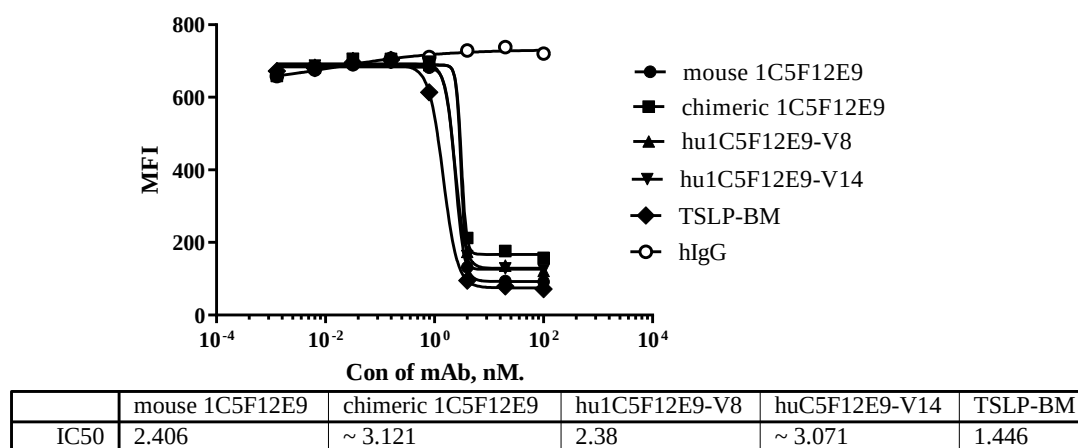


FIG. 5

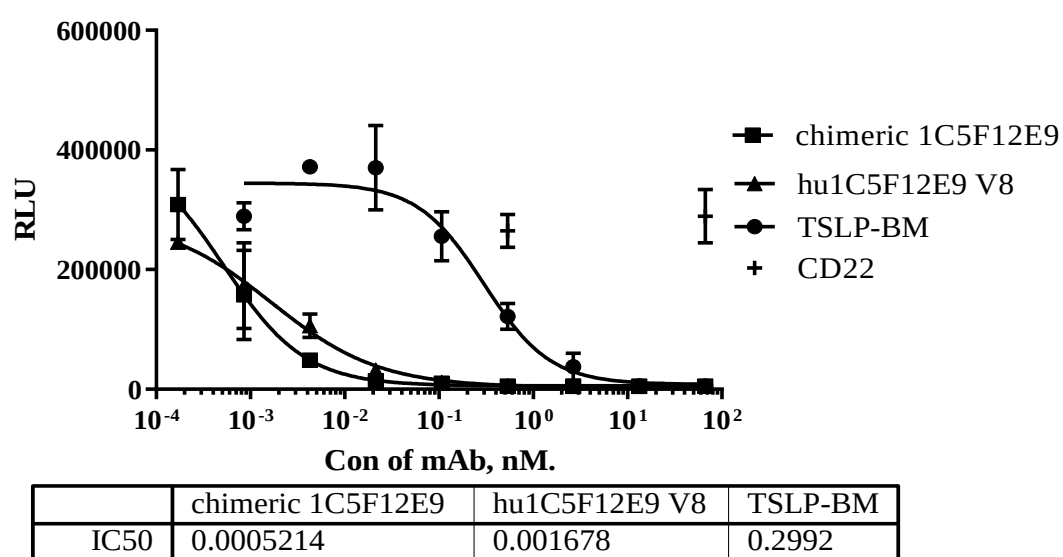
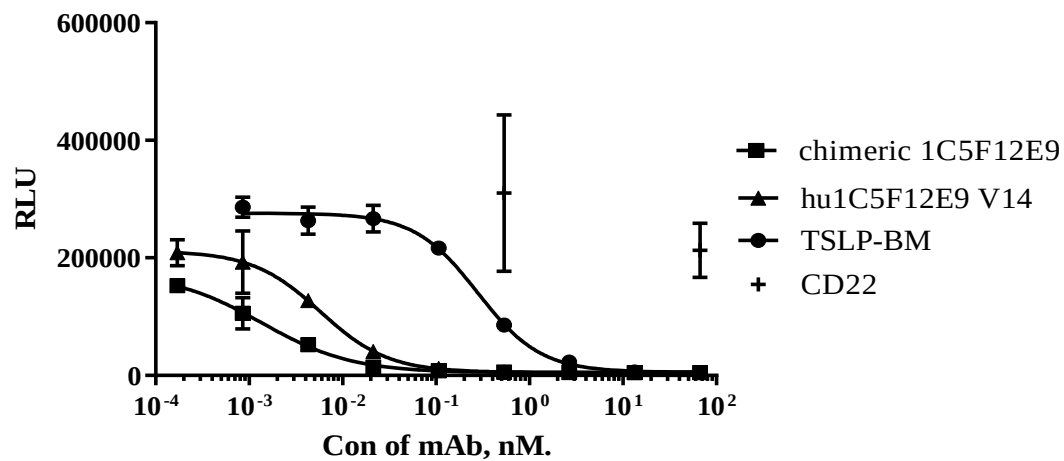
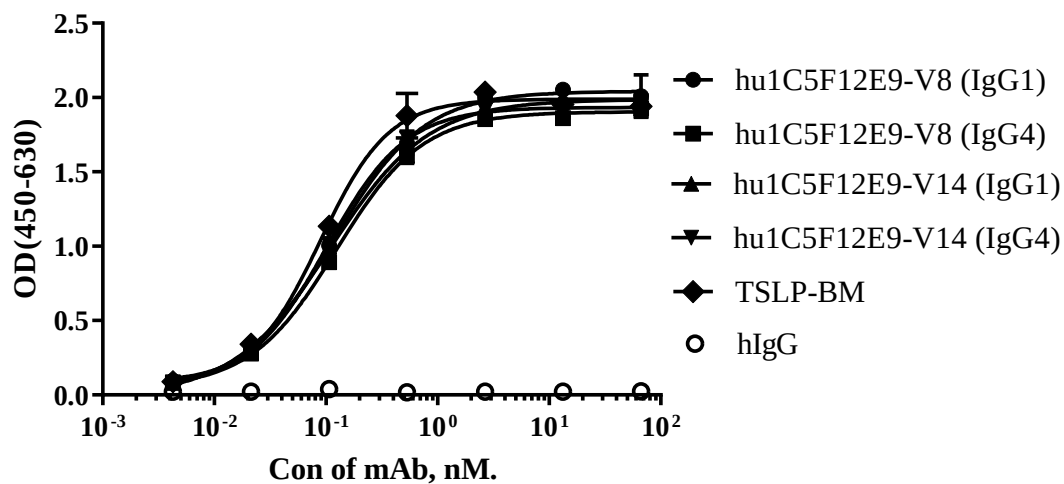


FIG. 6A



	chimeric 1C5F12E9	hu1C5F12E9 V14	TSLP-BM
IC50	0.001367	0.005783	0.2789

FIG. 6B



	EC50
hu1C5F12E9-V8 (IgG1)	0.1159
hu1C5F12E9-V8 (IgG4)	0.1238
hu1C5F12E9-V14 (IgG1)	0.1099
hu1C5F12E9-V14 (IgG4)	0.1018
TSLP-BM	0.08924

FIG. 7

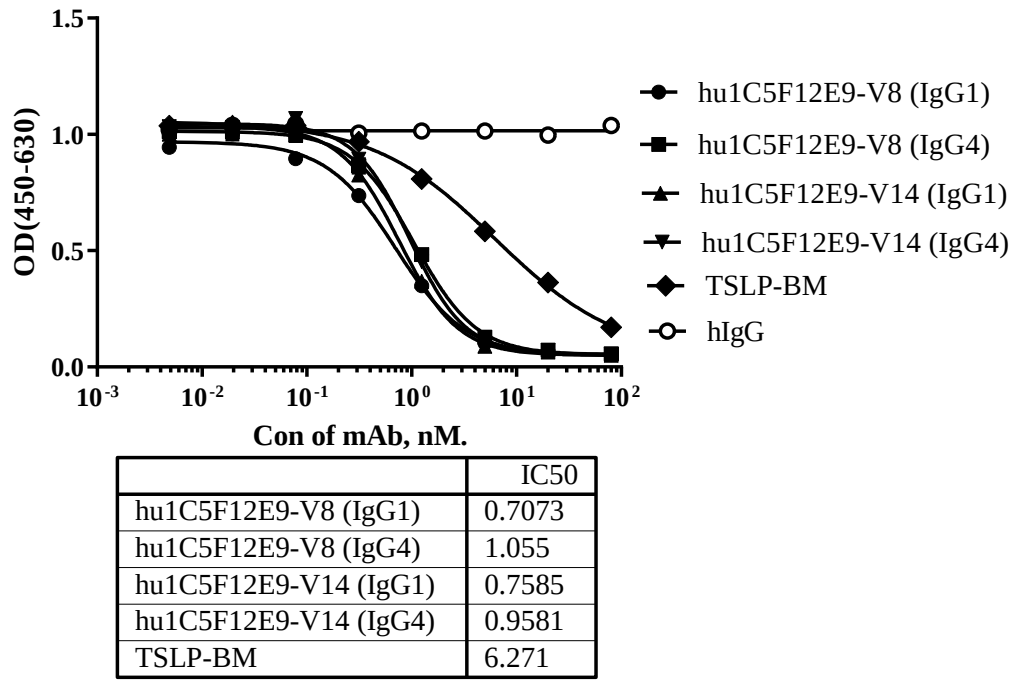


FIG. 8

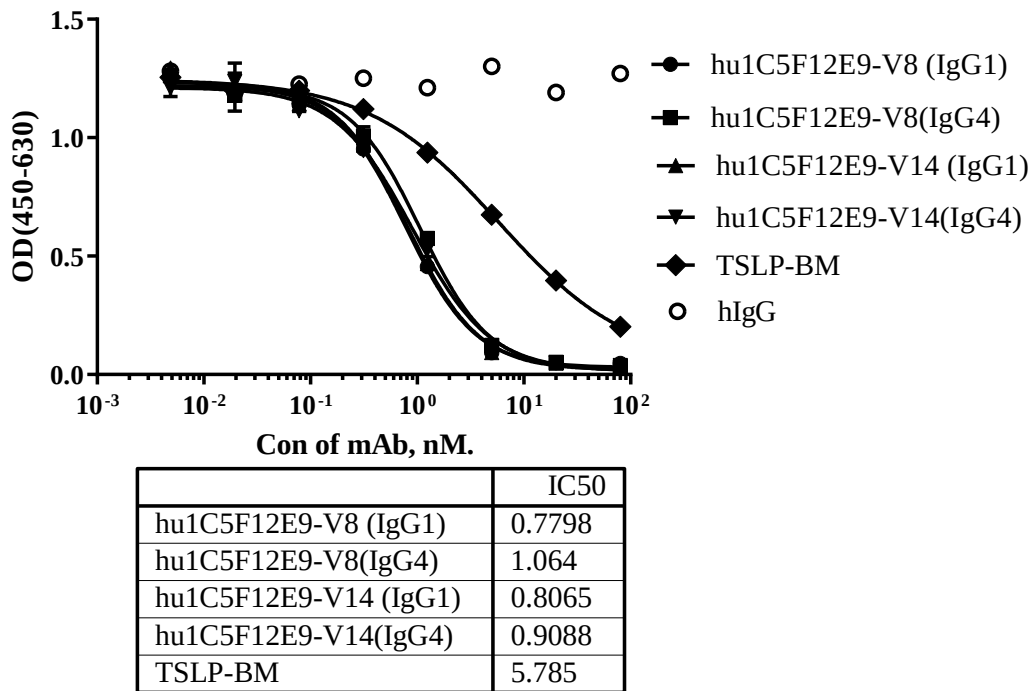
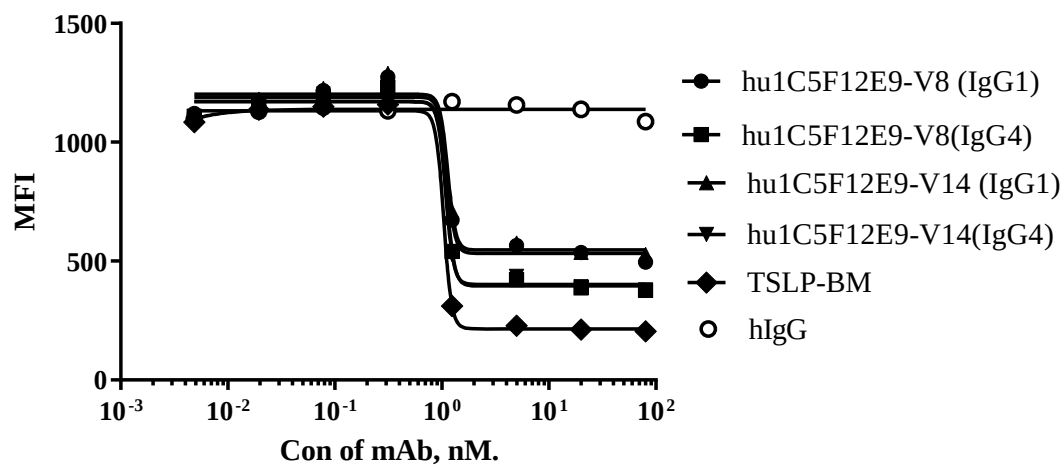
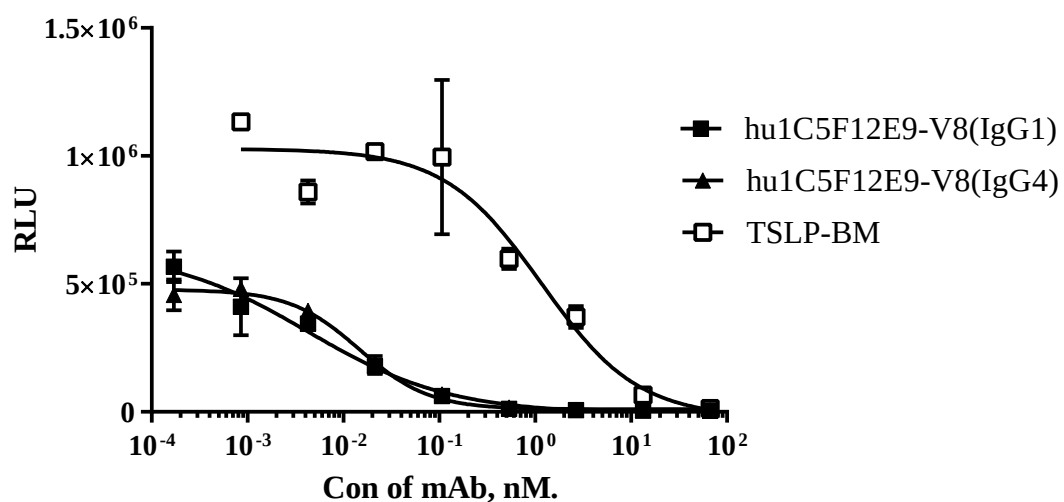


FIG. 9



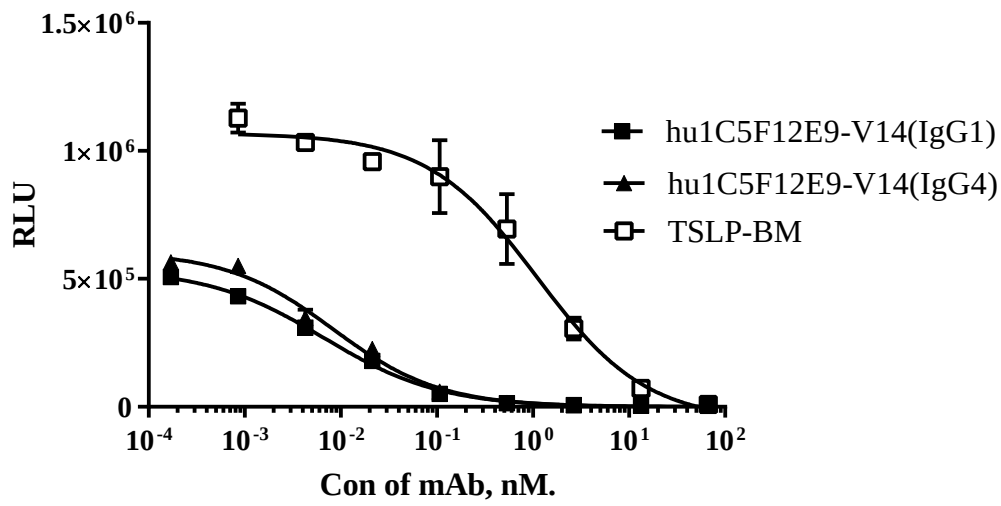
	IC50
hu1C5F12E9-V8 (IgG1)	~ 1.118
hu1C5F12E9-V8(IgG4)	~ 1.101
hu1C5F12E9-V14 (IgG1)	~ 1.139
hu1C5F12E9-V14(IgG4)	~ 1.088
TSLP-BM	~ 1.043

FIG. 10



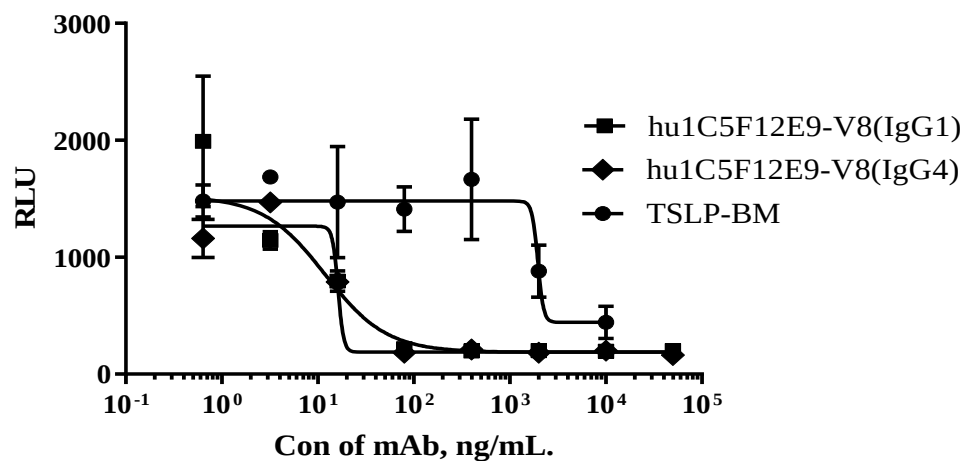
	IC50
hu1C5F12E9-V8(IgG1)	0.004323
hu1C5F12E9-V8(IgG4)	0.01469
TSLP-BM	1.158

FIG. 11A



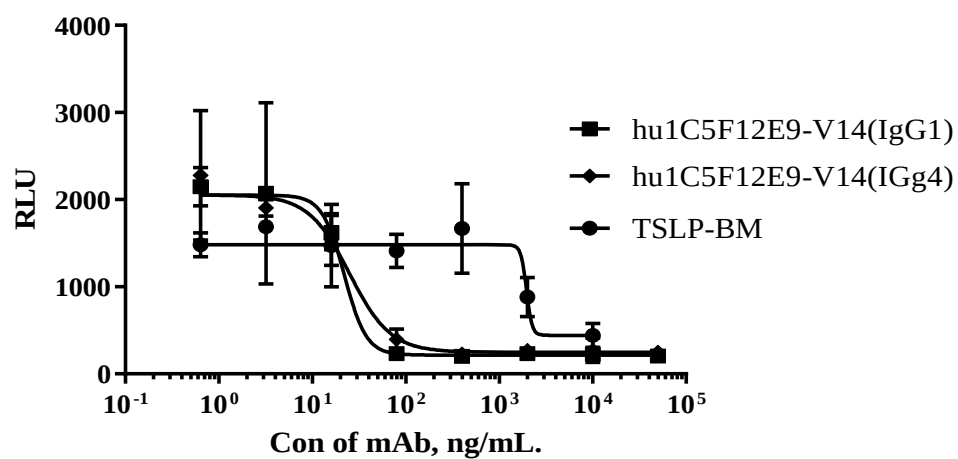
	IC50
hu1C5F12E9-V14(IgG1)	0.006726
hu1C5F12E9-V14(IgG4)	0.008361
TSLP-BM	1.1

FIG. 11B



	hu1C5F12E9-V8(IgG1)	hu1C5F12E9-V8(IgG4)	TSLP-BM
IC50	11.85	~ 16.24	~ 1958

FIG. 12A



	hu1C5F12E9-V14(IgG1)	hu1C5F12E9-V14(IgG4)	TSLP-BM
IC50	22.02	25.04	~ 1958

FIG. 12B

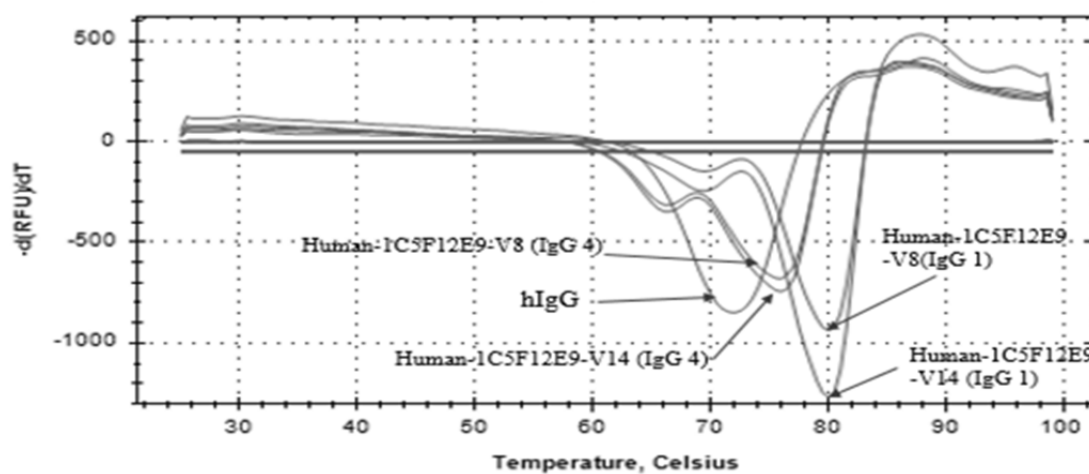


FIG. 13