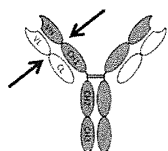
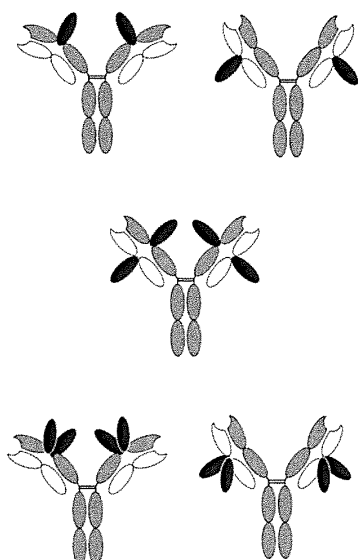
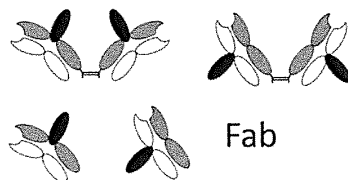


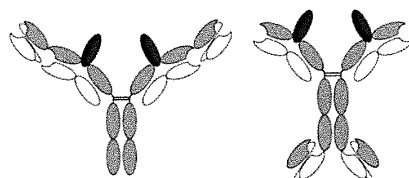
A) Conventional antibody

B) New formats: IEI-Ig
(In-Elbow-Insert Ig molecules)

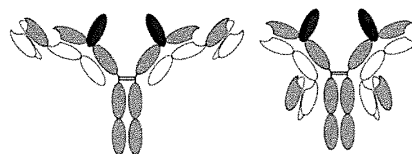
C) IEI combined with existing formats



CrossMab
Knobs-in-holes
Orthogonal Fab
Fab-arm exchange



Bispecific/
multispecific
formats



DVD-Ig

Figure 1

GCE536	VH1-46	D	JH6	
C1	VH3-30	D	JH6	
C1b	VH3-20	D	JH3	
C2	VH3-30	D	JH6	LAIR1 ^{mut}
C3	VH3-30	D	JH6	LAIR1 ^{gen}
C4	VH1-46	D	JH6	LAIR1 ^{gen}
C5	VH1-46	D	JH6	PD1
C5b	VH1-46	D	JH6	PD1
C6	VH1-46	D	JH6	SLAM
C6b	VH1-46	D	JH6	SLAM
C7	VH3-20	D	JH3	PD1
C8	VH3-20	D	JH3	SLAM
C9	VH3-20	D	JH3	2XST

Figure 2

3/10

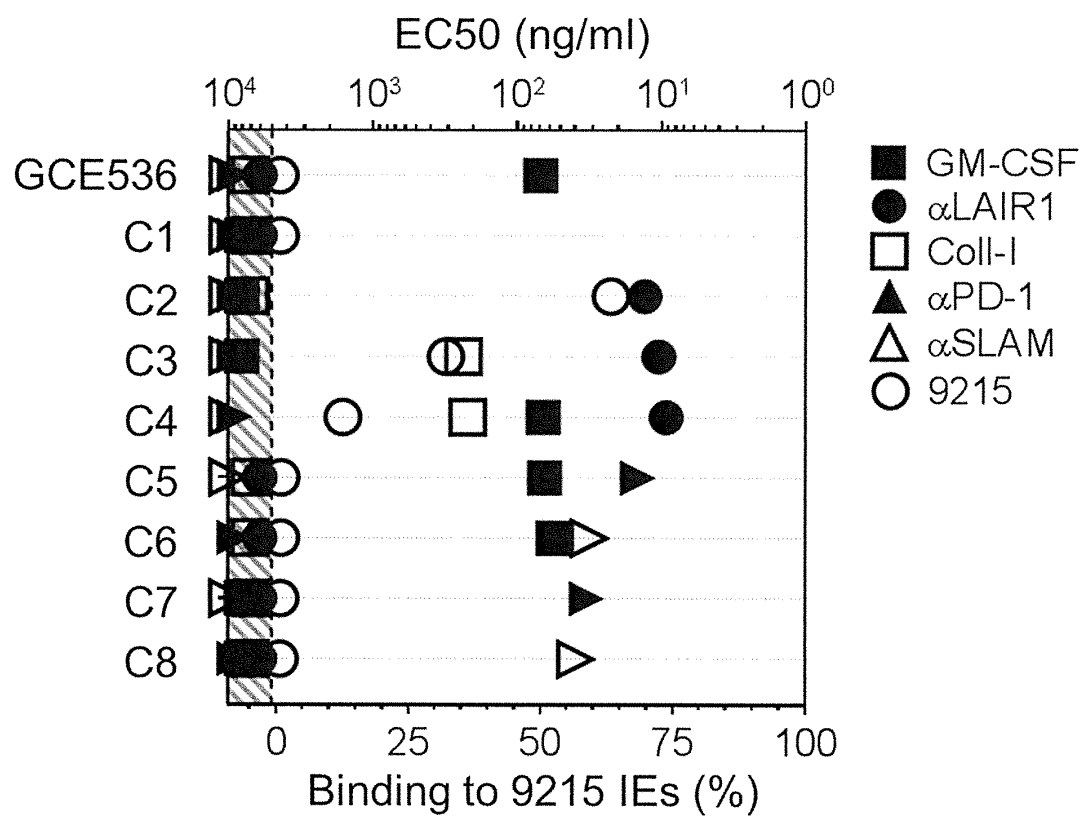


Figure 3

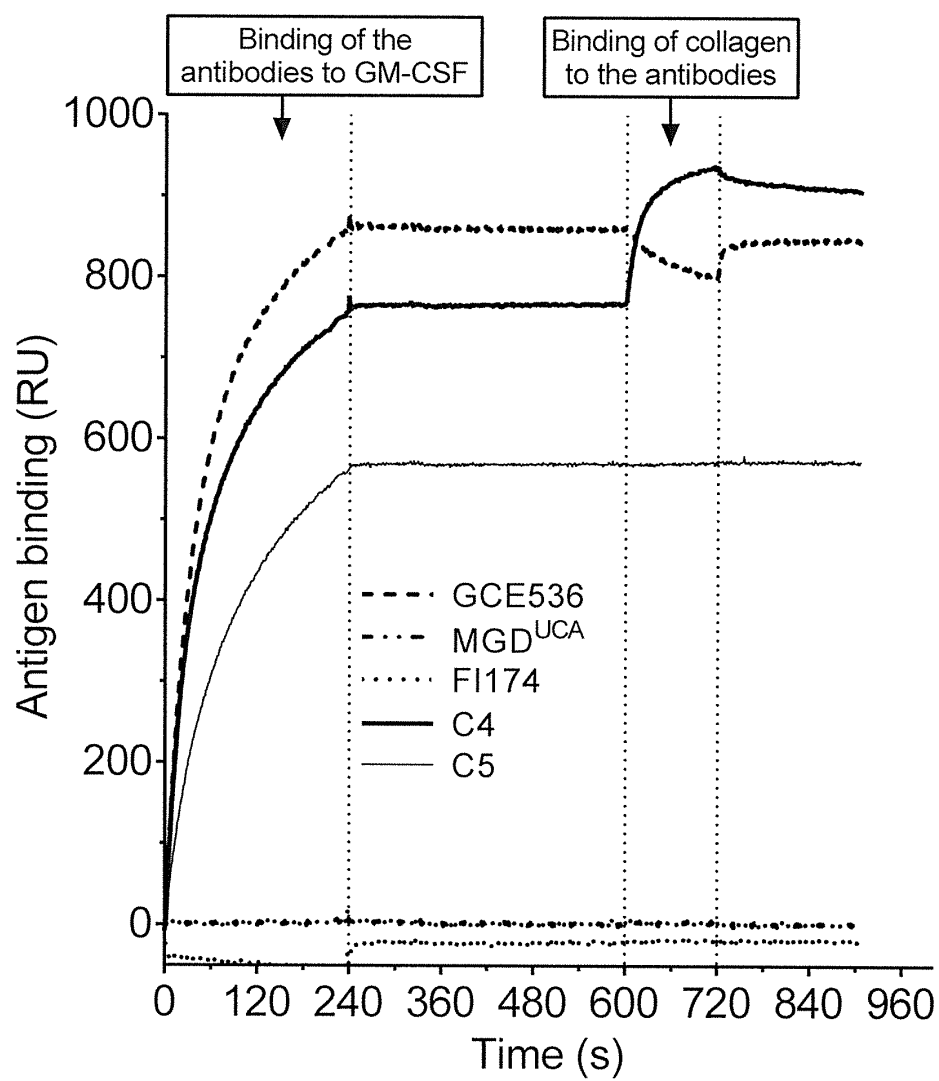


Figure 4

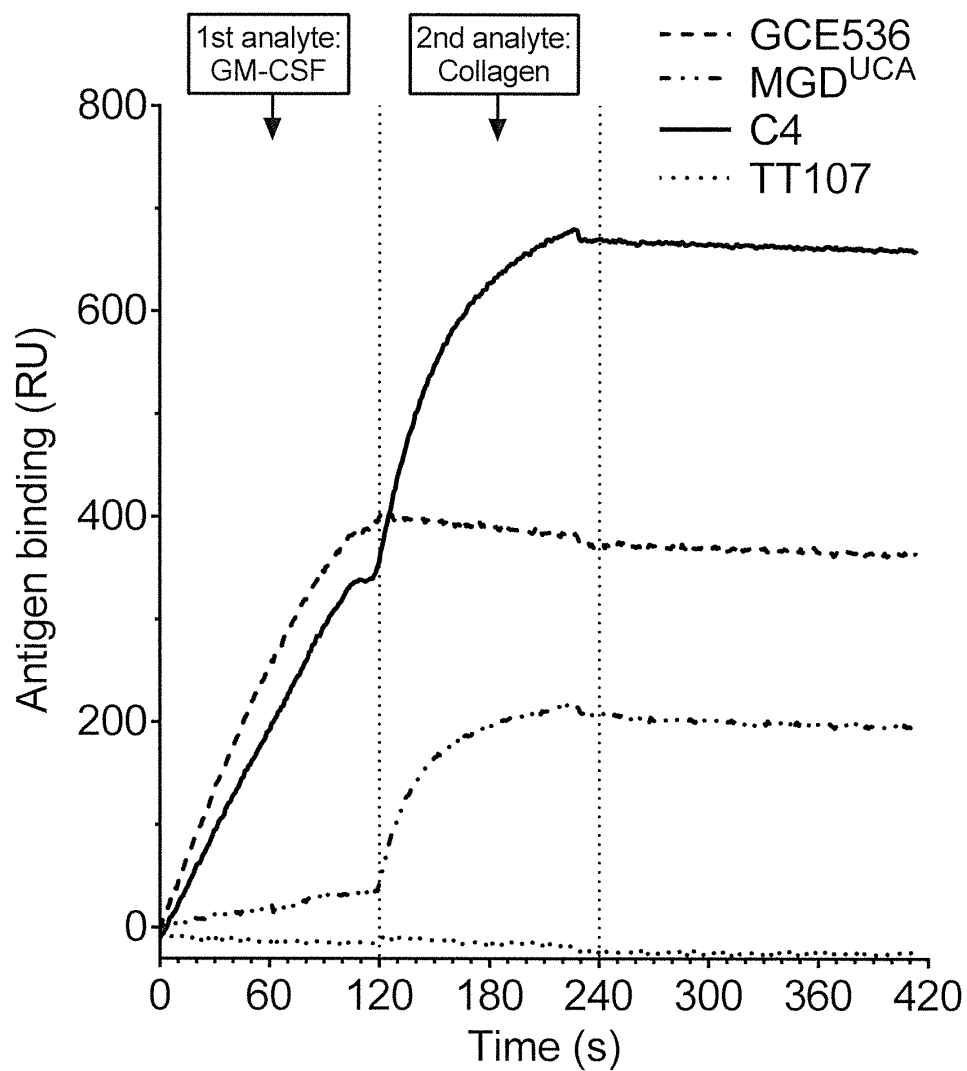


Figure 5

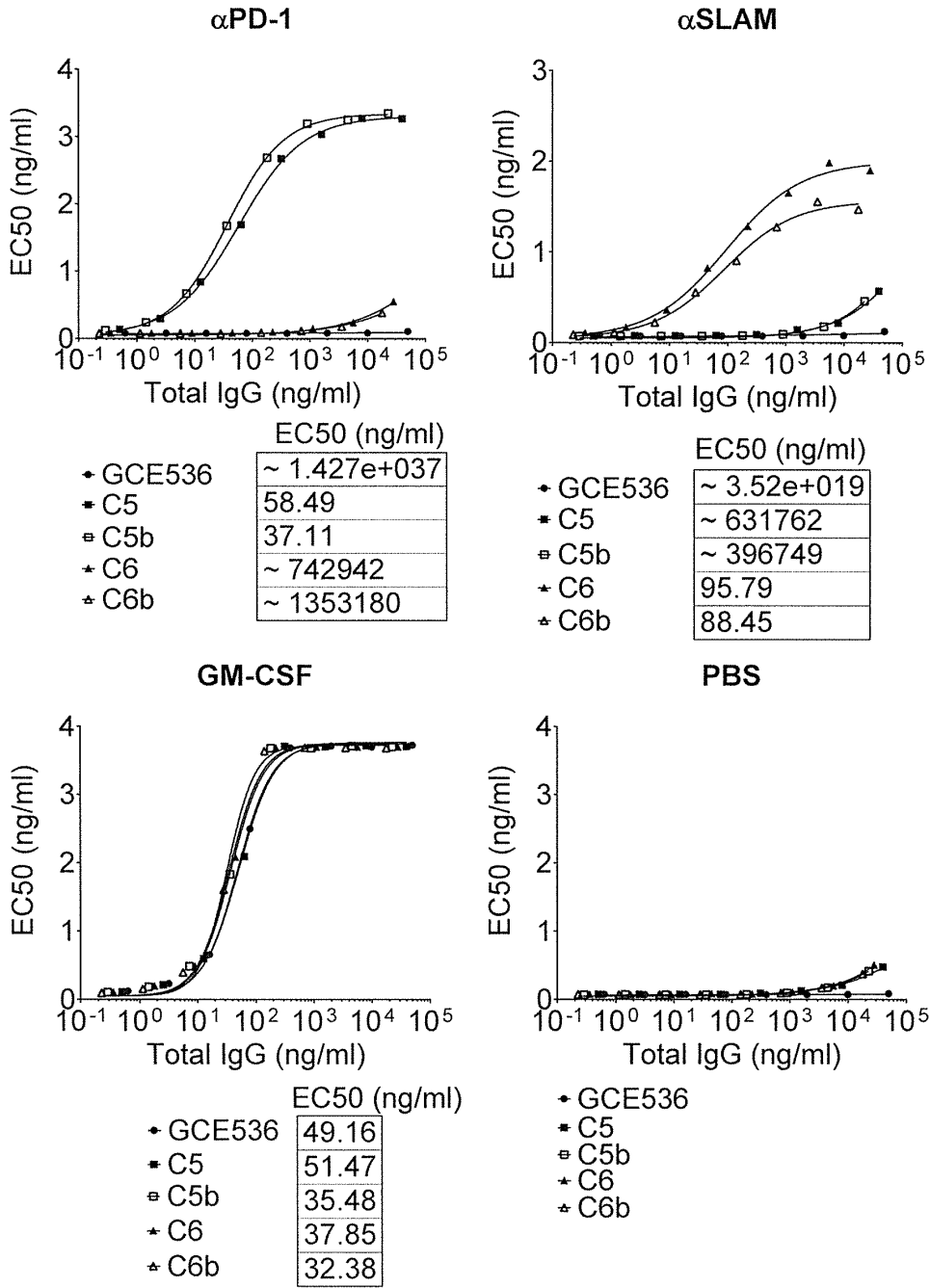


Figure 6

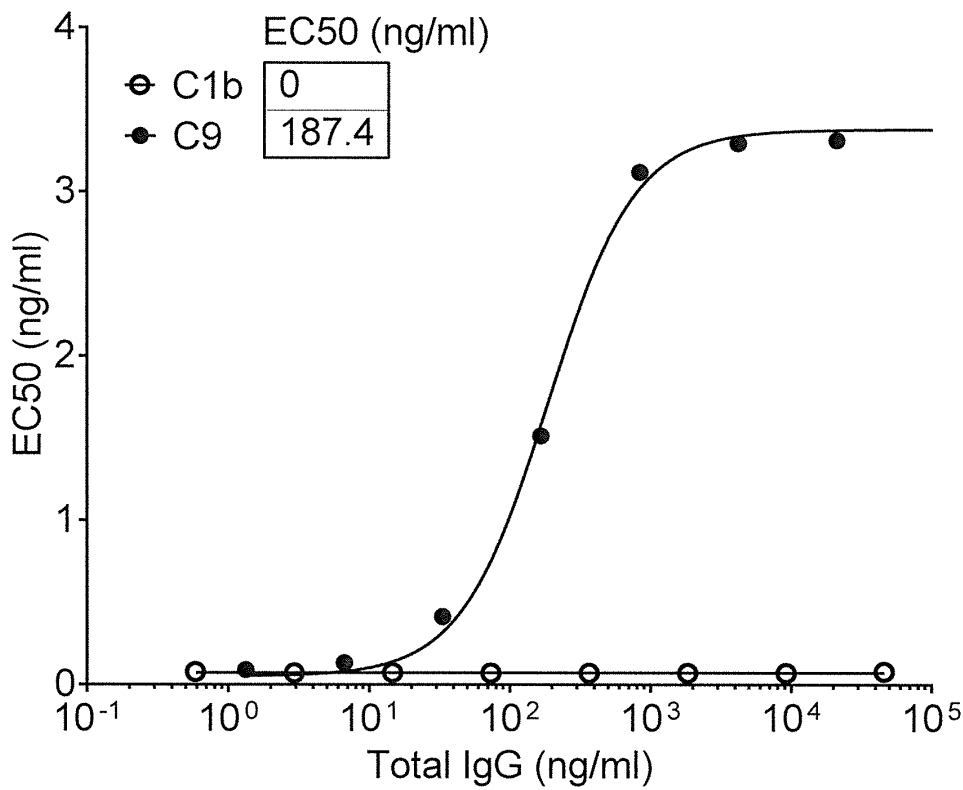


Figure 7

FI174	VH1-69	D	JH4	
C10	VH1-69	D	JH4	T3-VHH
C11	VH1-69	D	JH4	TT39.7-ScFv
C12	VH1-69	D	JH4	F4-VHH
C13	VH1-69	D	JH4	MPE8-ScFv

Figure 8

9/10

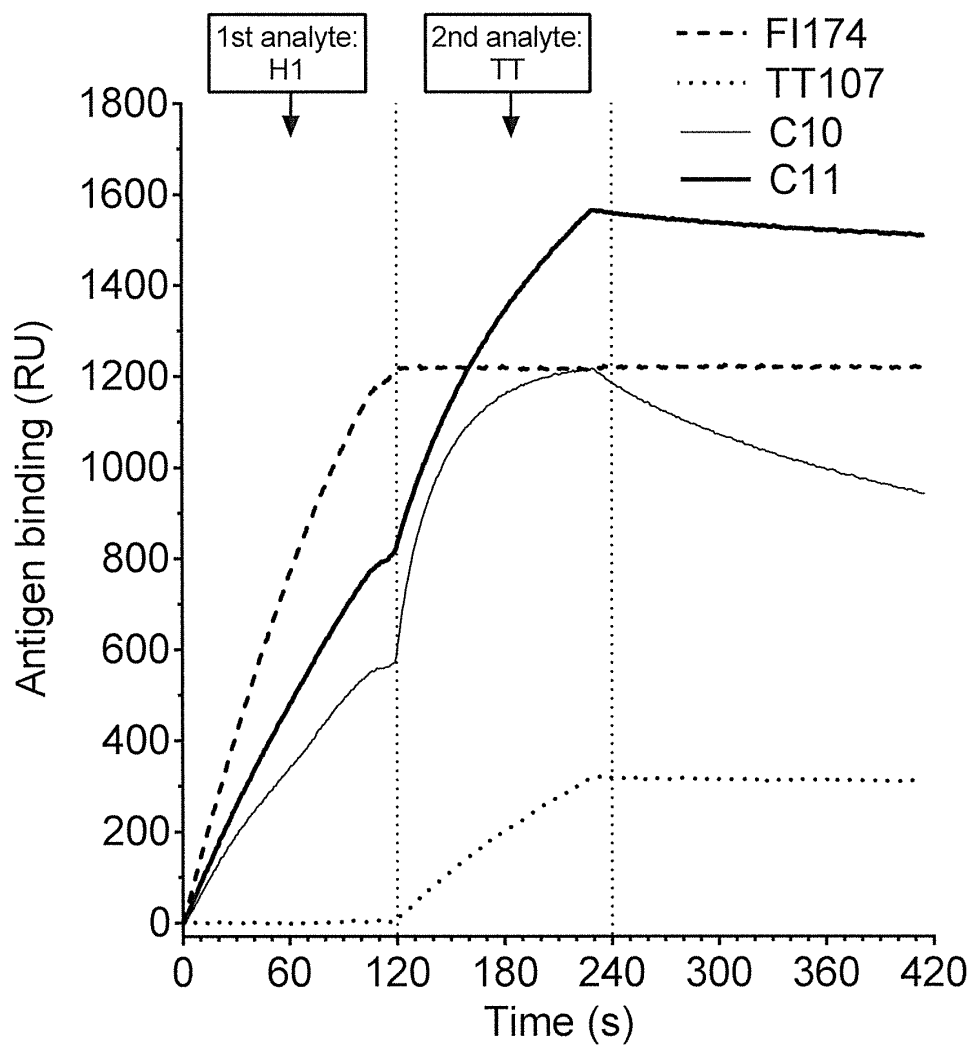


Figure 9

10/10

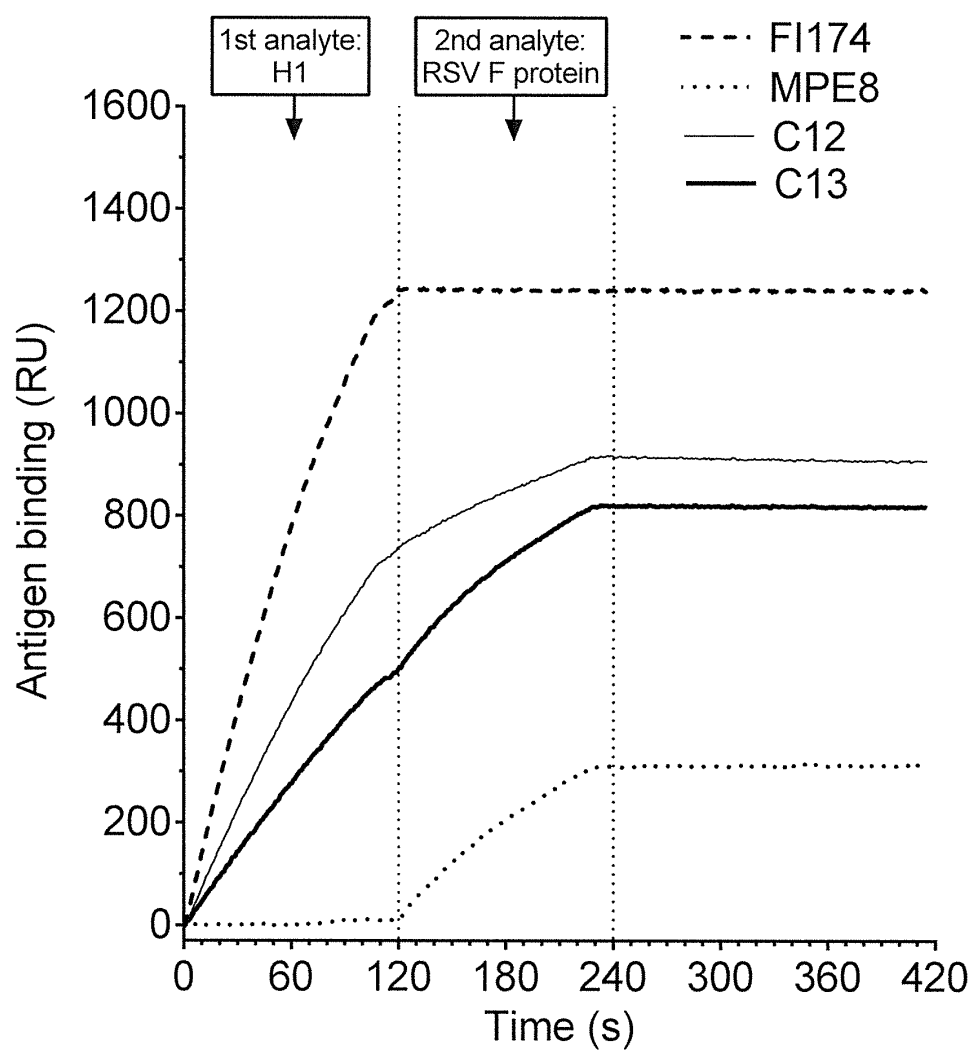


Figure 10