

1/11

Figure 1.

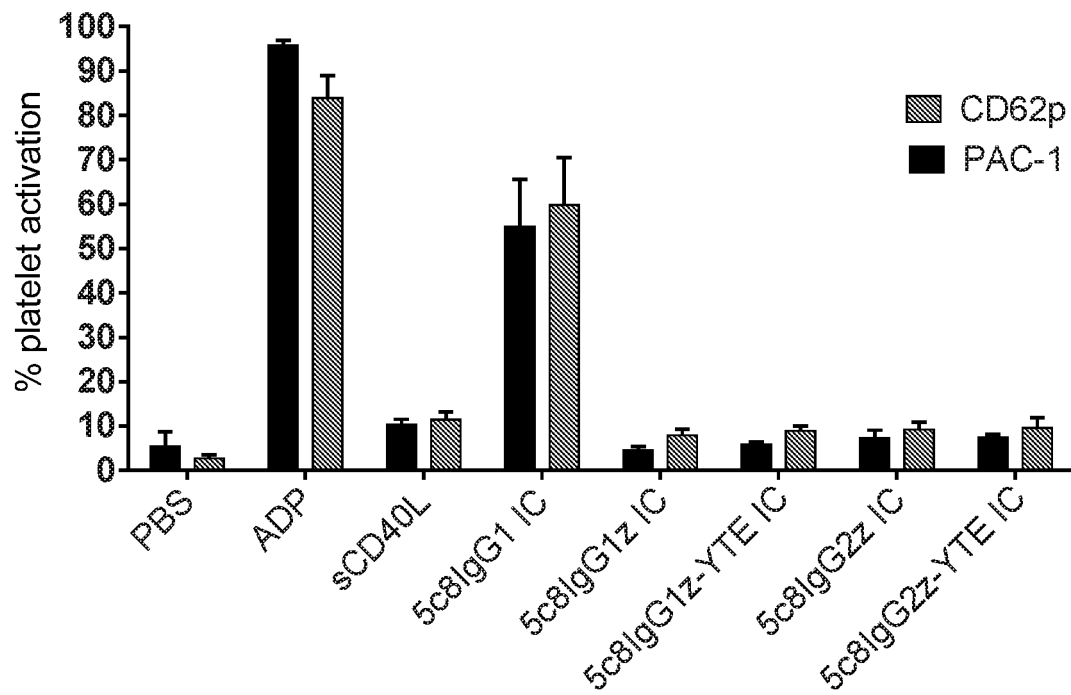
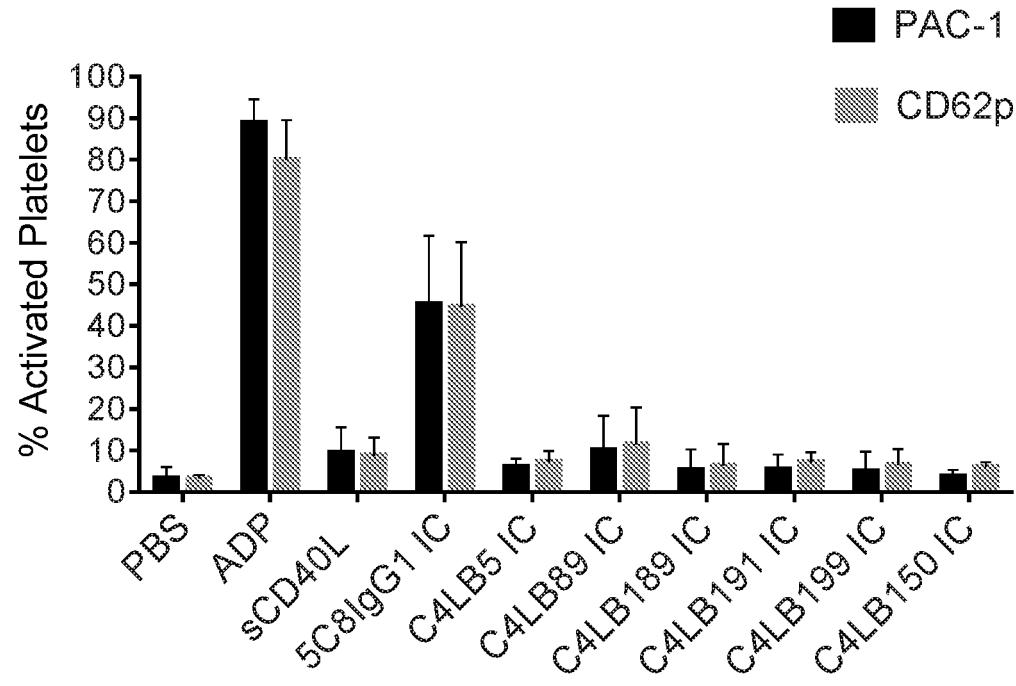
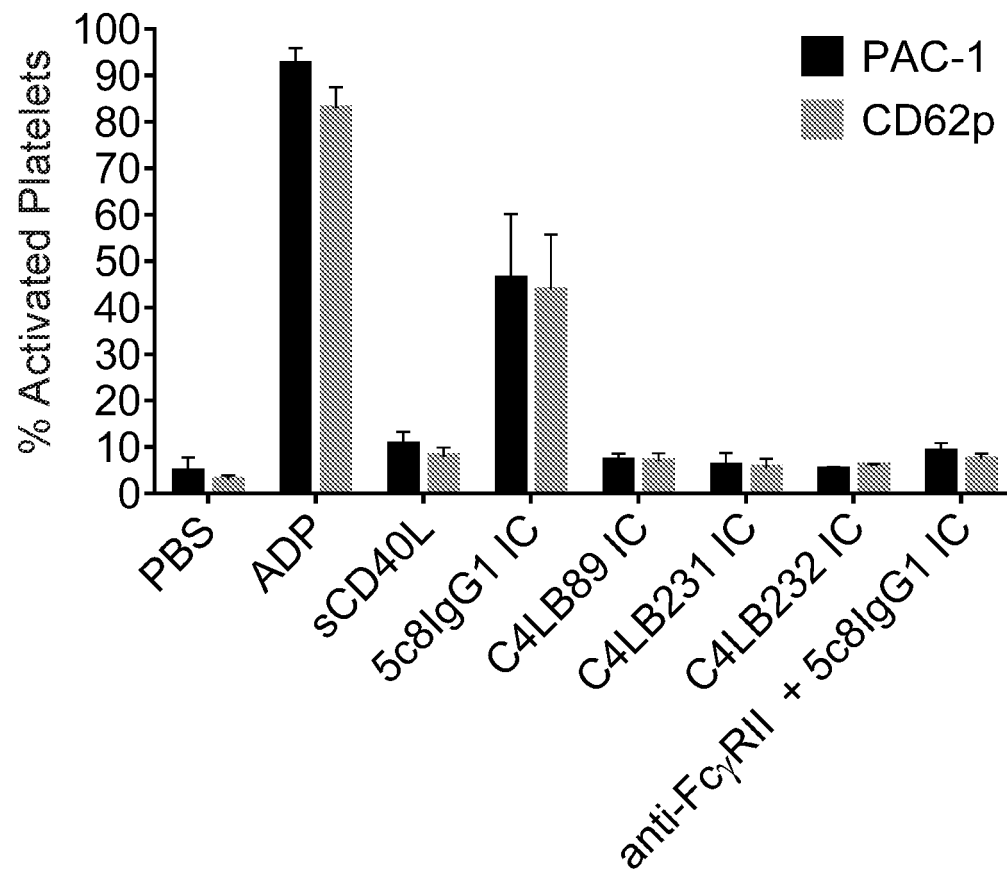


Figure 2.



3/11

Figure 3.



4/11

Figure 4.

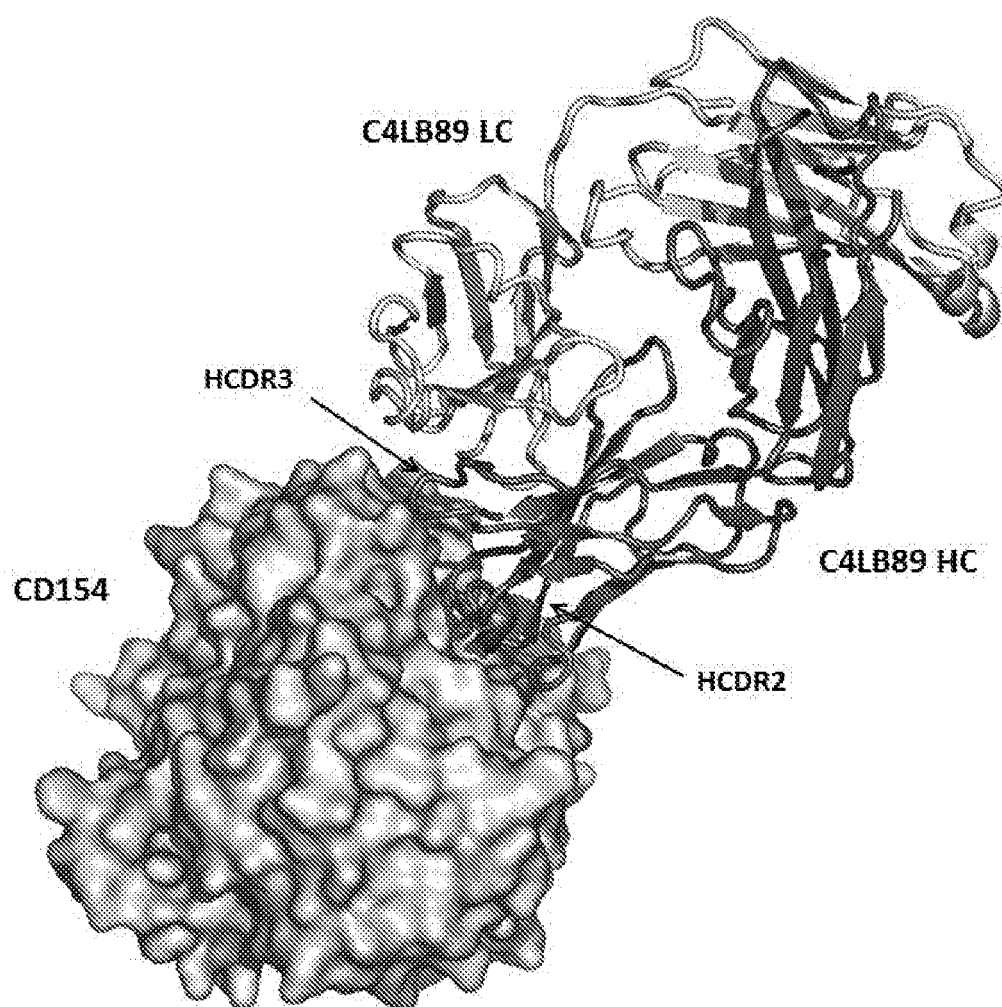
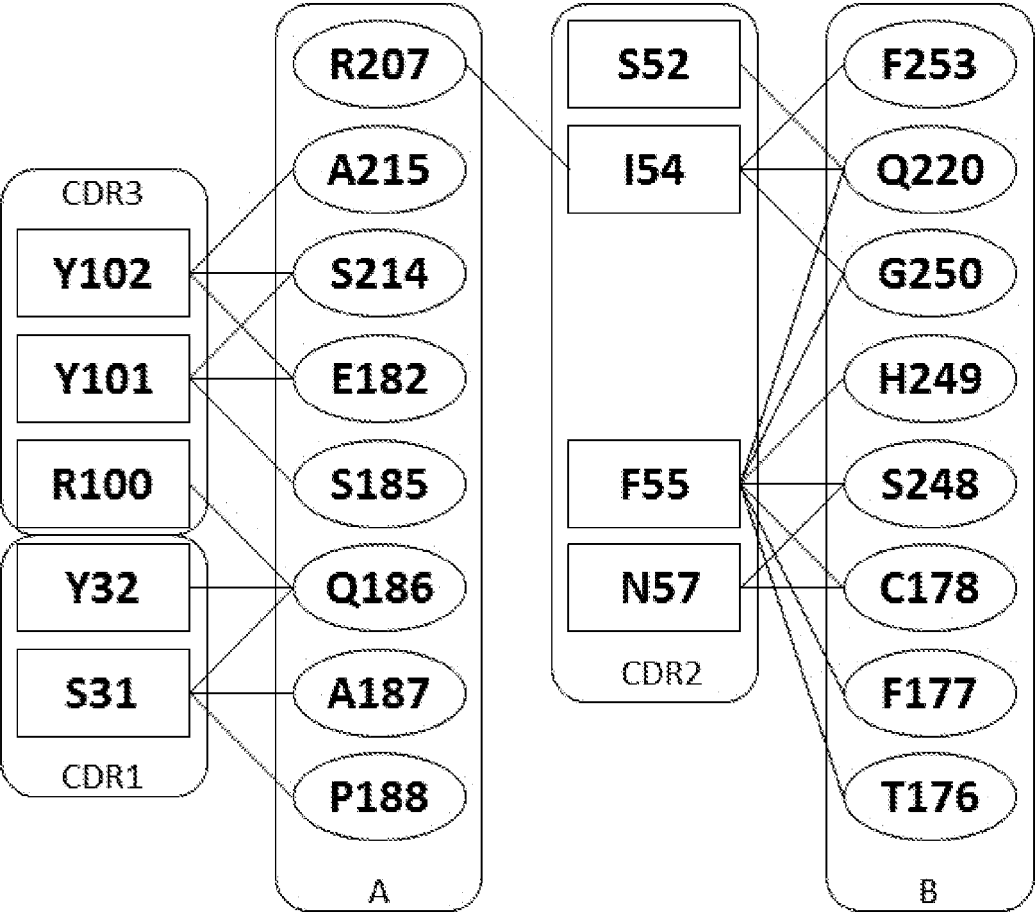


Figure 5.



6/11

Figure 6A.

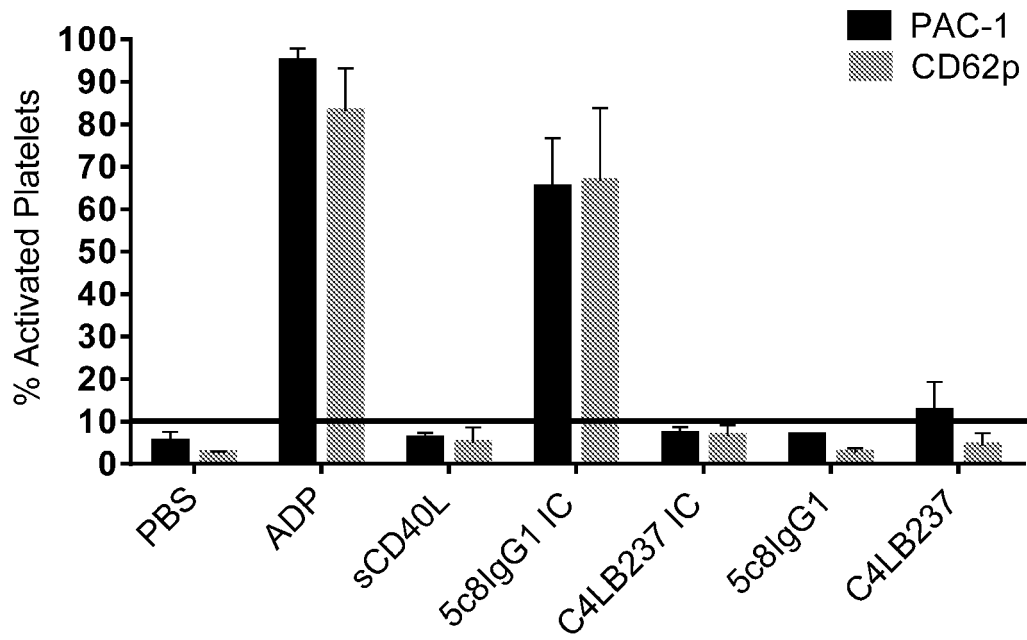
	1	30
Human	MIETYNQTS	PRSAATGLPI
Marmoset	MIETYNQPV	PRSAATGPPV
	*****	*****
	31	60
Human	FLITQMIGS	ALFAVYLHRR
Marmoset	FLITQMIGS	ALFAVYLHRR
	*****	*****
	61	90
Human	EDFVFMKTI	QRCNTGERSL
Marmoset	EDFVFMKTI	QRCNTGERSL
	*****	*****
	91	120
Human	FEGFVKDIM	LNKEETKKEN
Marmoset	FEGFVKDIM	LNKEEKKKEN
	*****	*****
	121	150
Human	QIAAHVISE	ASSKTTSVLQ
Marmoset	QIAAHVISE	ASSKTTSVLQ
	*****	*****
	151	180
Human	NLVTLENGK	QLTVKRQGLY
Marmoset	NLVTLENGK	QLTVKRQGLY
	*****	*****

7/11

Figure 6B.

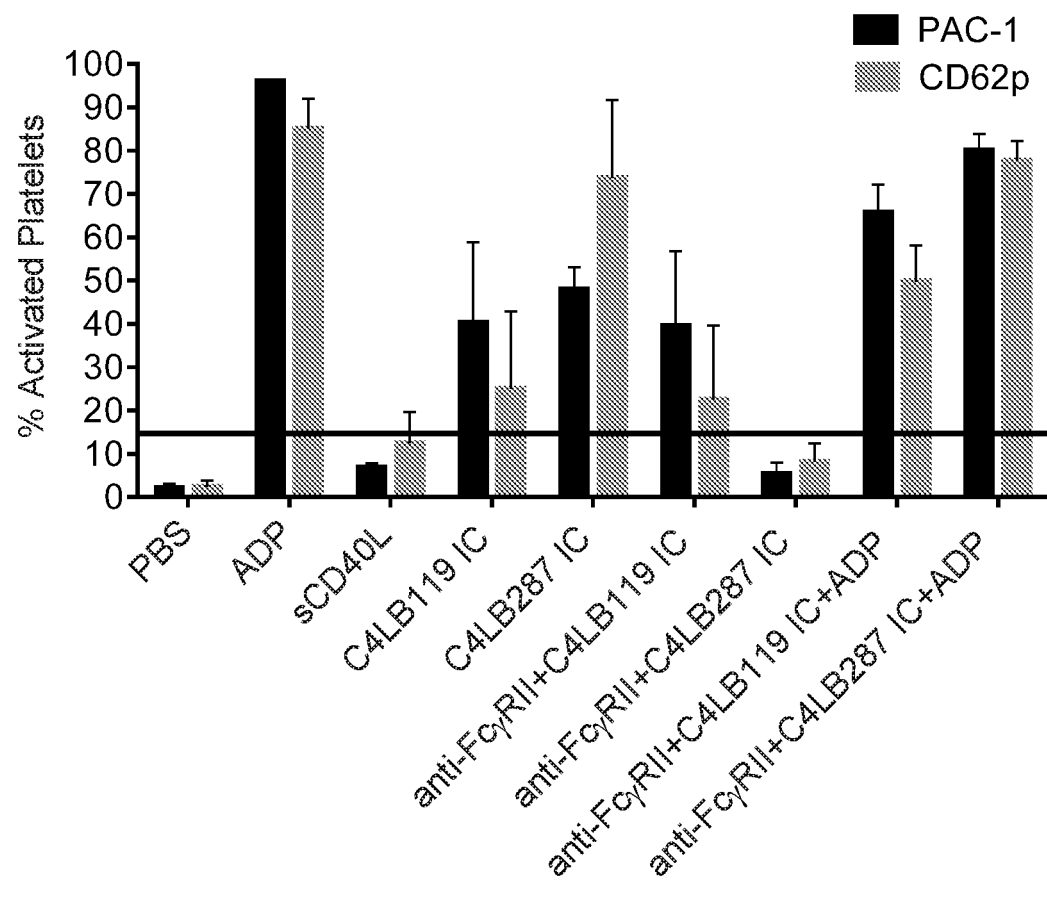
	181	210
Human	REASSQAPFIASLCLKSPGRFERILLRAAN	
Marmoset	REASSQAPFIASLCLKPPNRFERILLRAAN	
	*****.*.******	
	211	240
Human	THSSAKPCGQOSIHLGGVFELQPGASVFN	
Marmoset	THSSAKPCGQOSIHLGGIFELQPGASVFN	
	*****.******	
	241	261
Human	VTDPSQVSHGTGFTSFGLLKL	
Marmoset	VTDPSQVSHGTGFTSFGLLKL	

Figure 7.



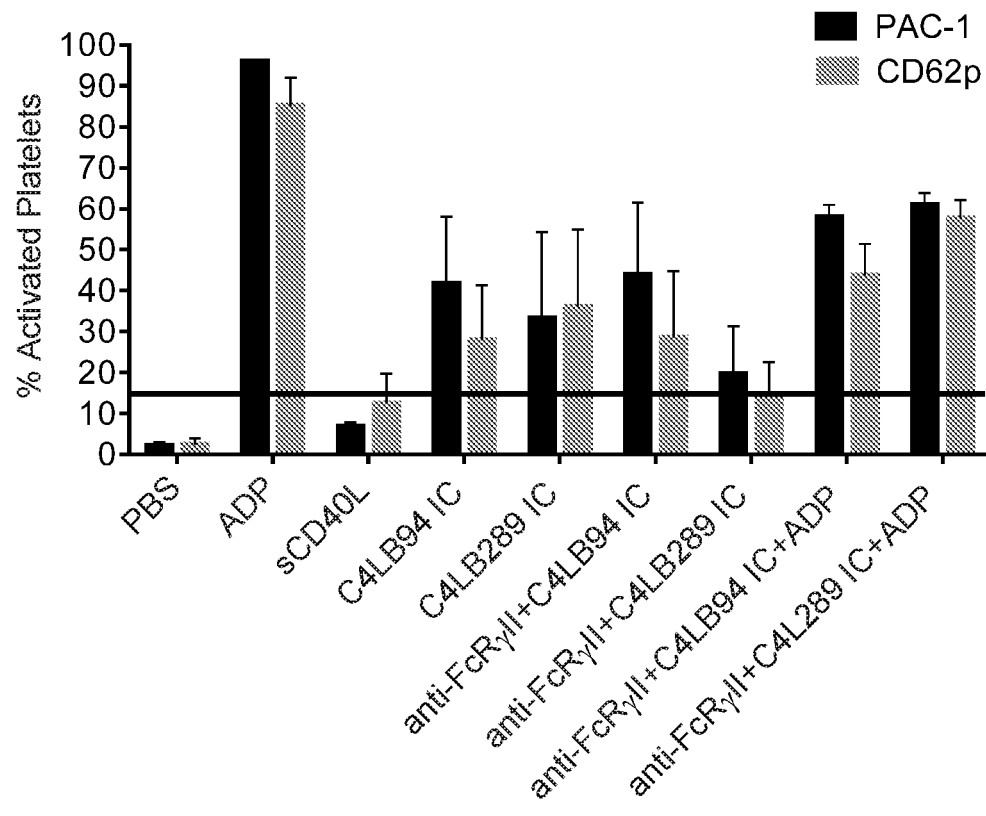
9/11

Figure 8A.



10/11

Figure 8B.



11/11

Figure 8C.

