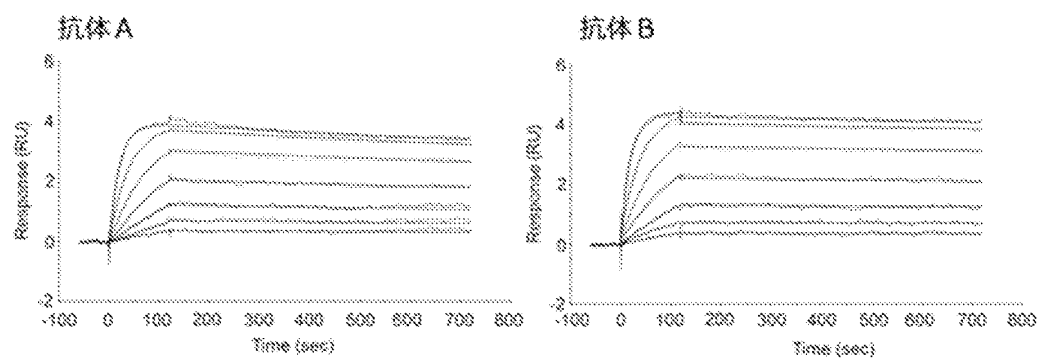
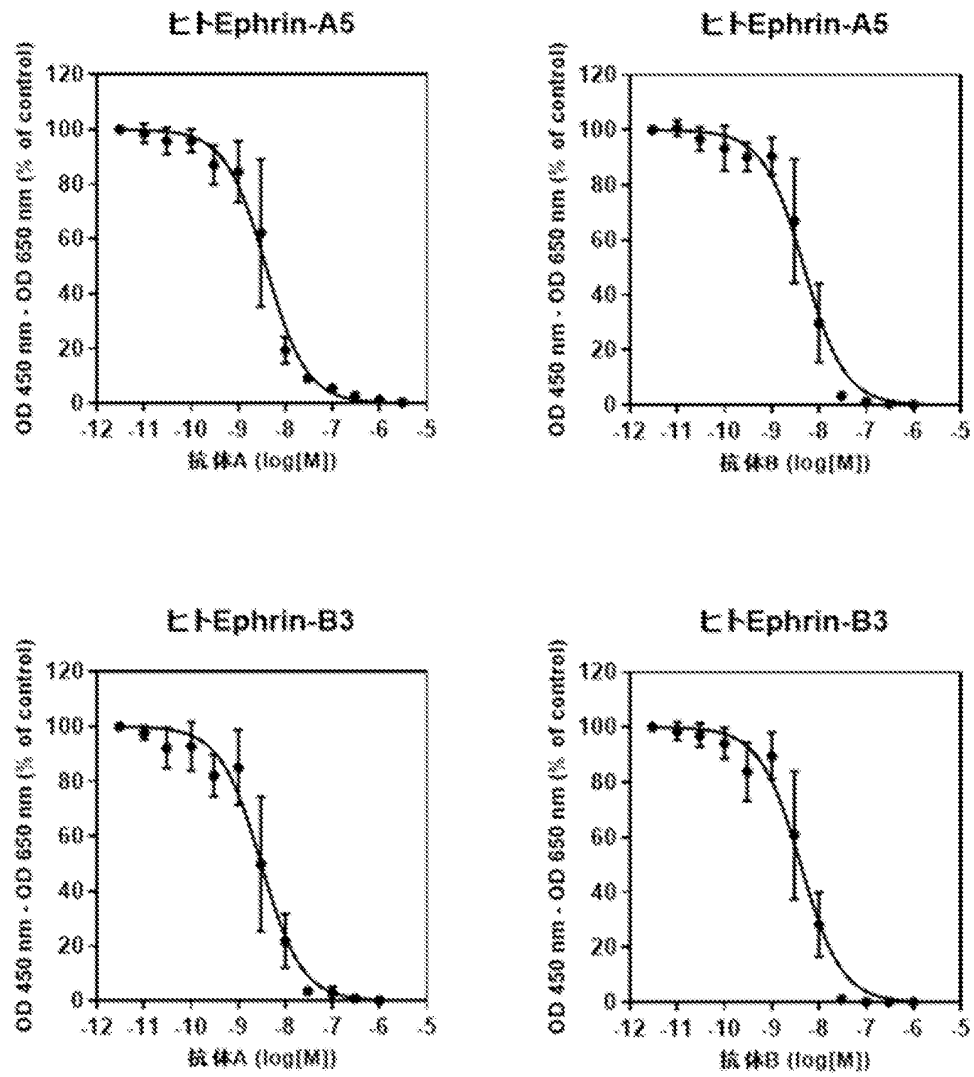


[図1]

	ka (1/Ms)	kd (1/s)	KD (M)	Rmax (RU)	Chi ² (RU ²)
抗体A	5.37.E+05	2.51.E-04	4.67.E-10	3.91	0.005
抗体B	5.12.E+05	8.01.E-05	1.56.E-10	4.35	0.012

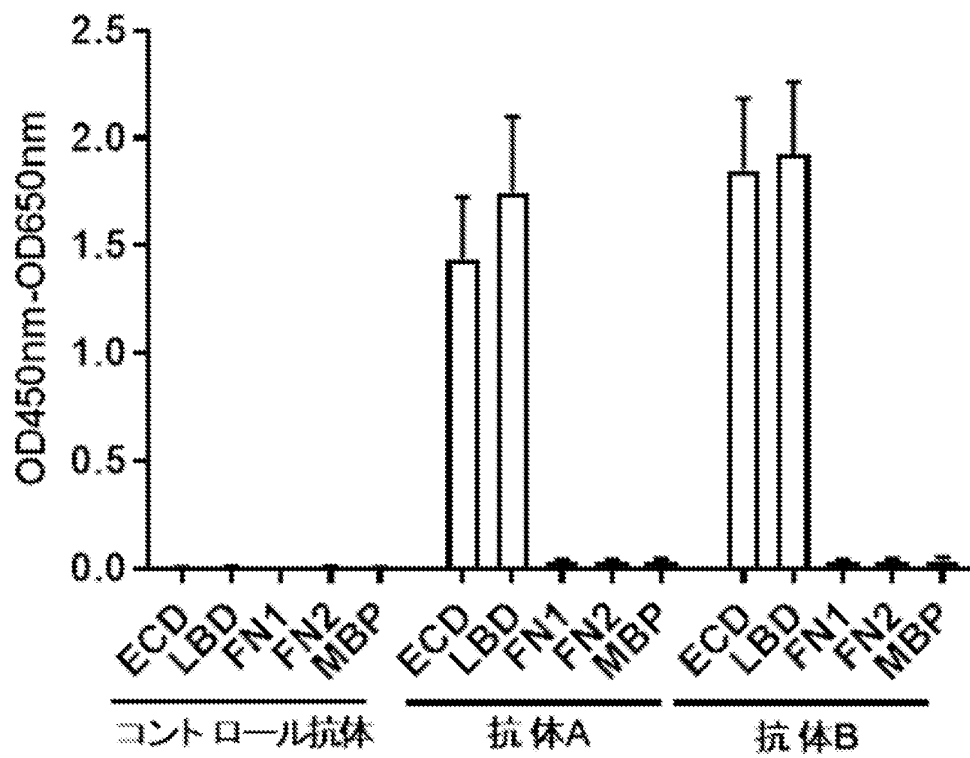


[図2]

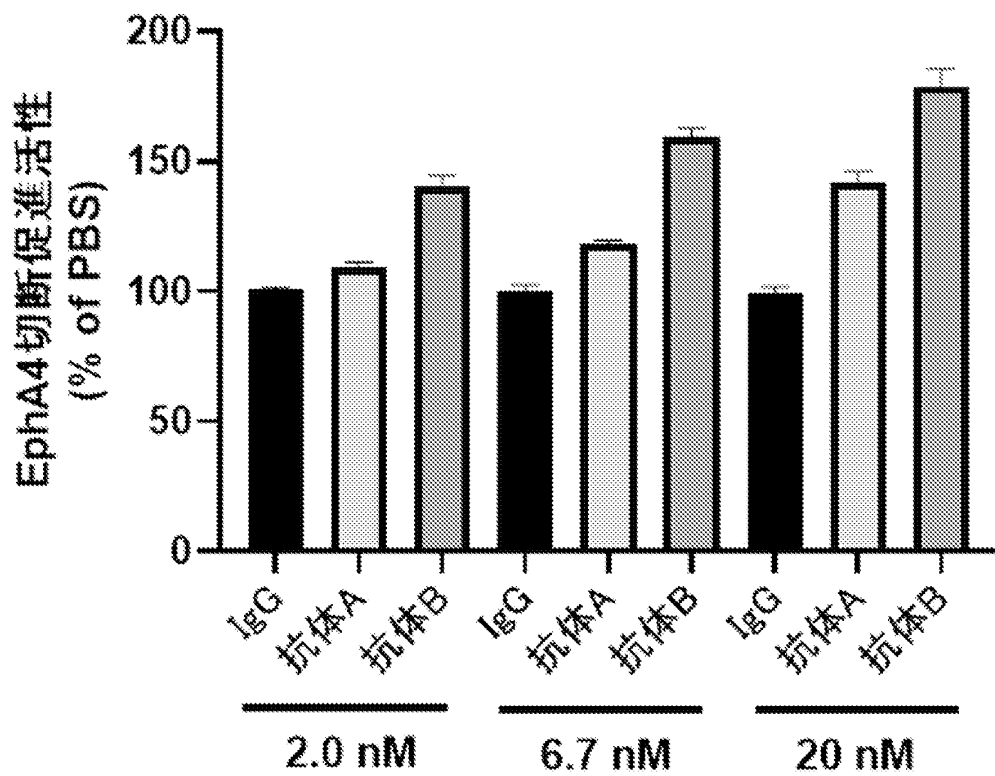


Antigen	OD450 nm-OD650 nm (% of hEphA4-His)
hEphA1-His	~0
hEphA2-His	~0
hEphA3-His	~0
hEphA4-His	100
hEphA5-His	~0
hEphA6-His	~0
hEphA7-His	~0
hEphA8-His	~0
hEphA10-His	~0
hEphB1-His	~0
hEphB2-His	~0
hEphB3-His	~0
hEphB4-His	~0
hEphB6-His	~0

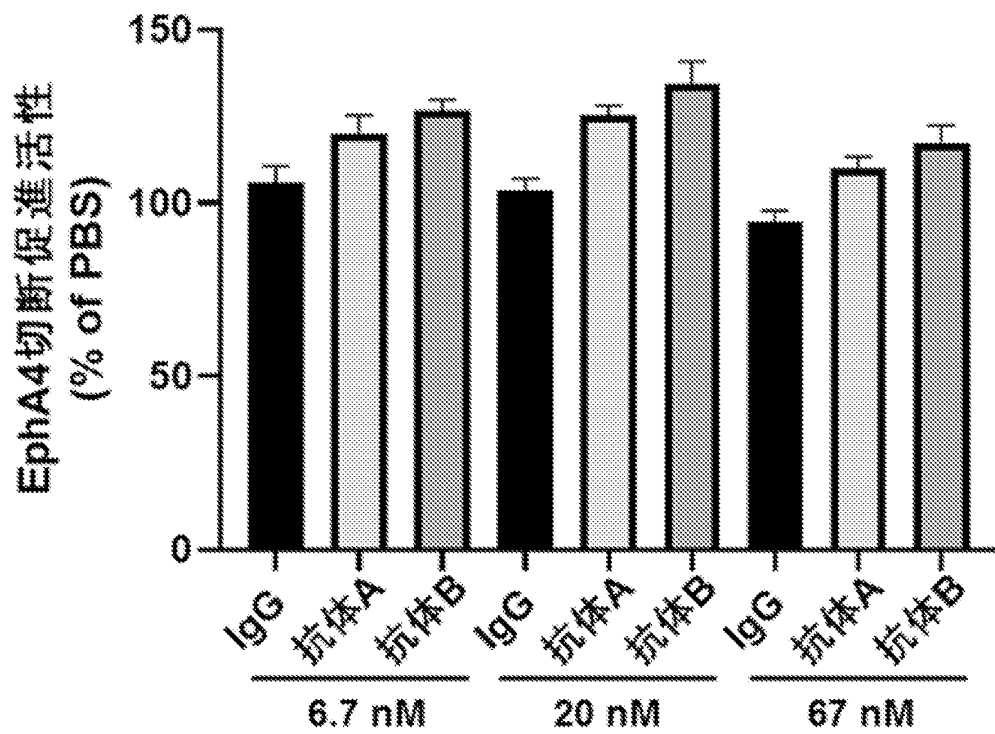
[図5]



[図6]



[図7]



[図8]

