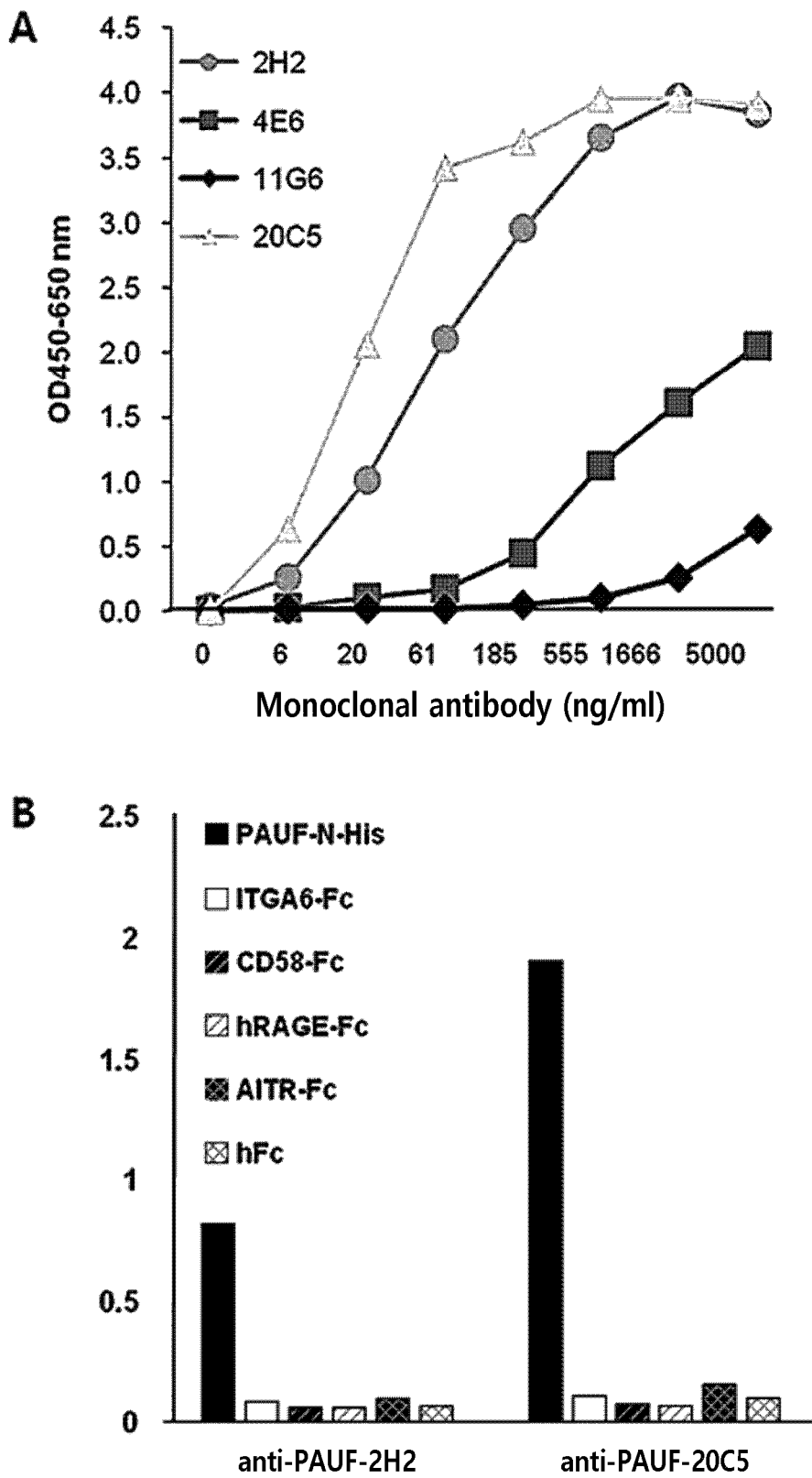
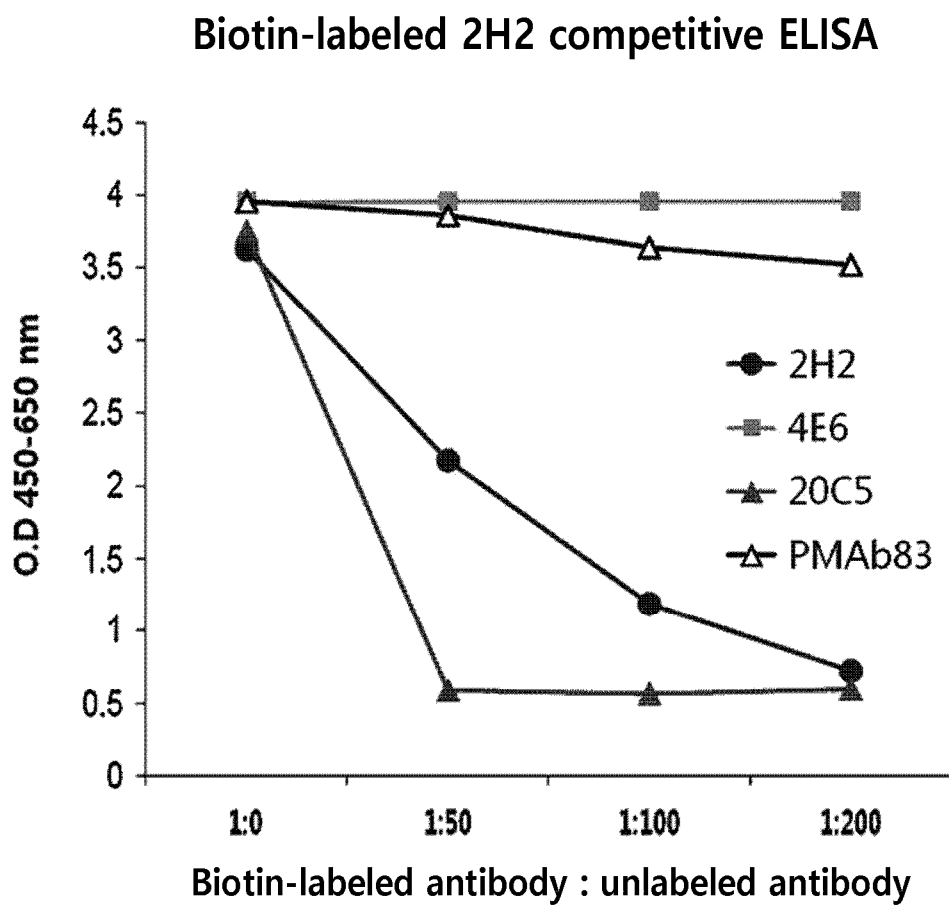


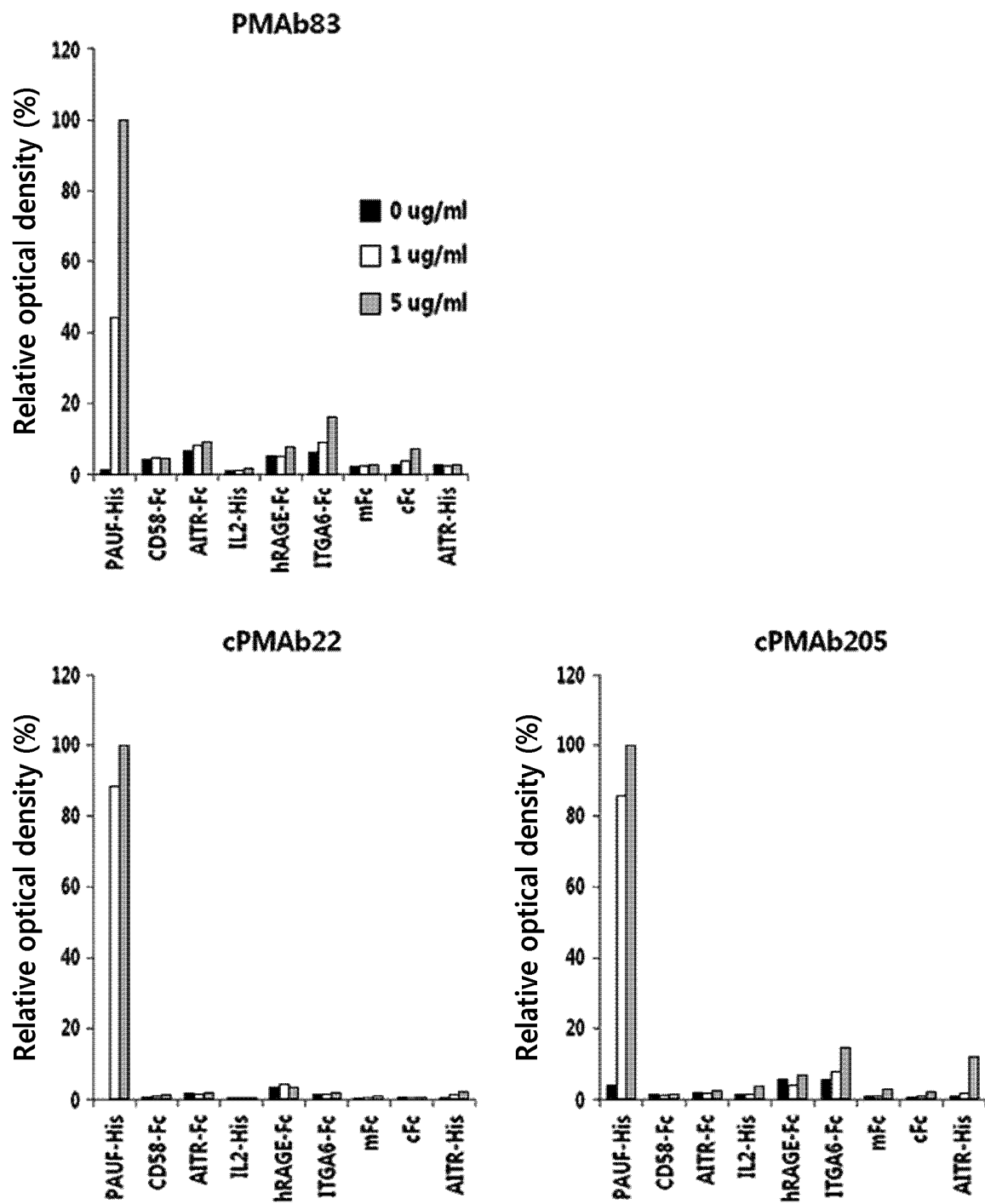
[FIG. 1]



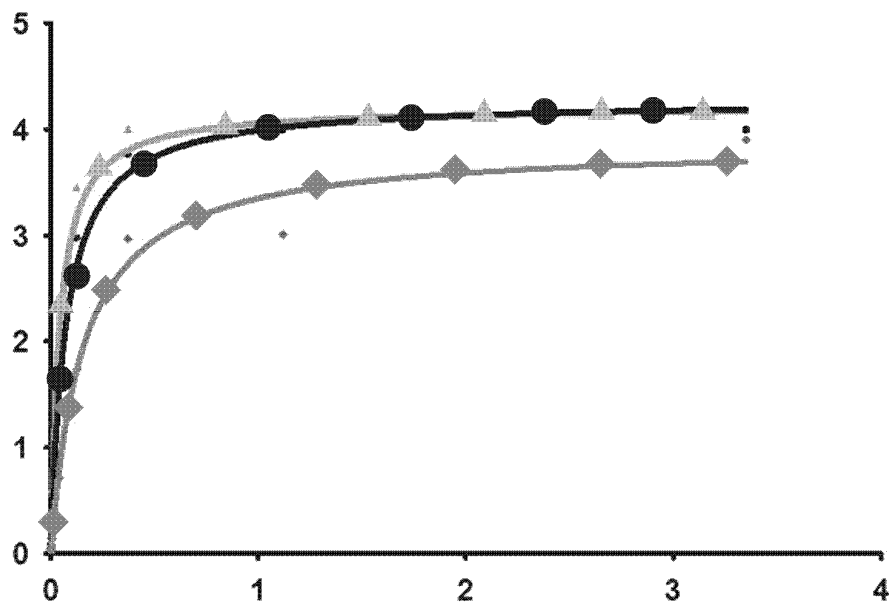
[FIG. 2]



[FIG. 3]

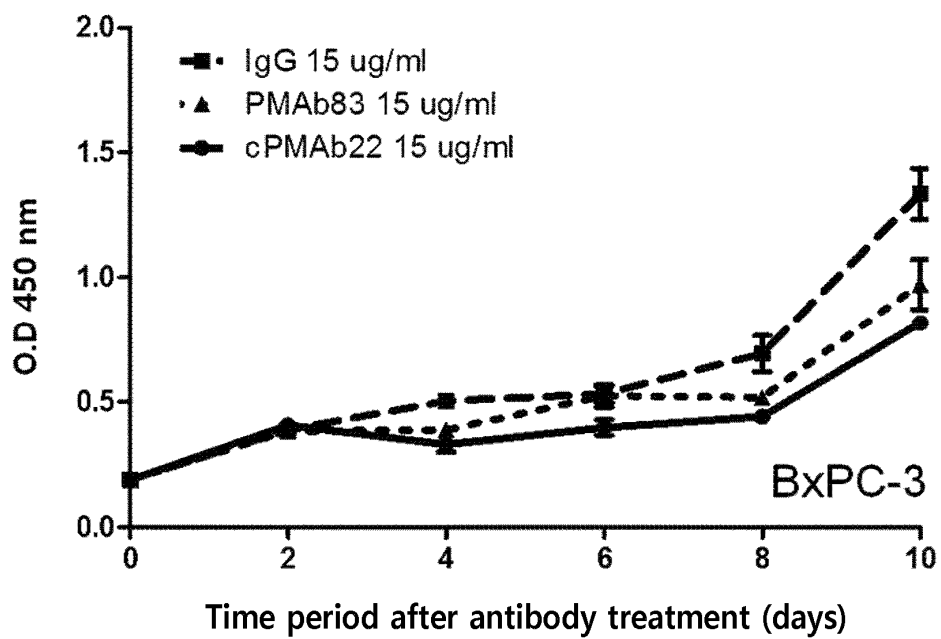


[FIG. 4]

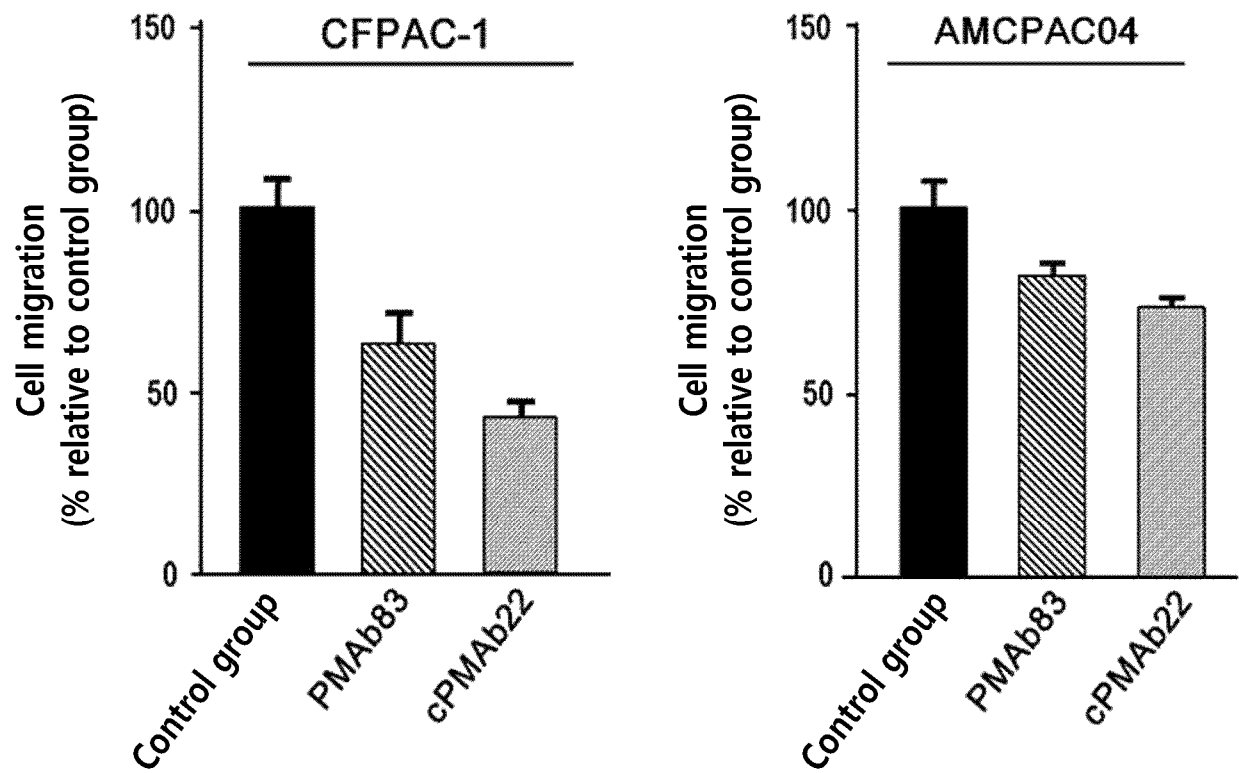


Legend	Antibody	K_d (10^{-9} M)
	cPMAb22	0.01
	cPMAb205	0.03
	PMAb83	0.18

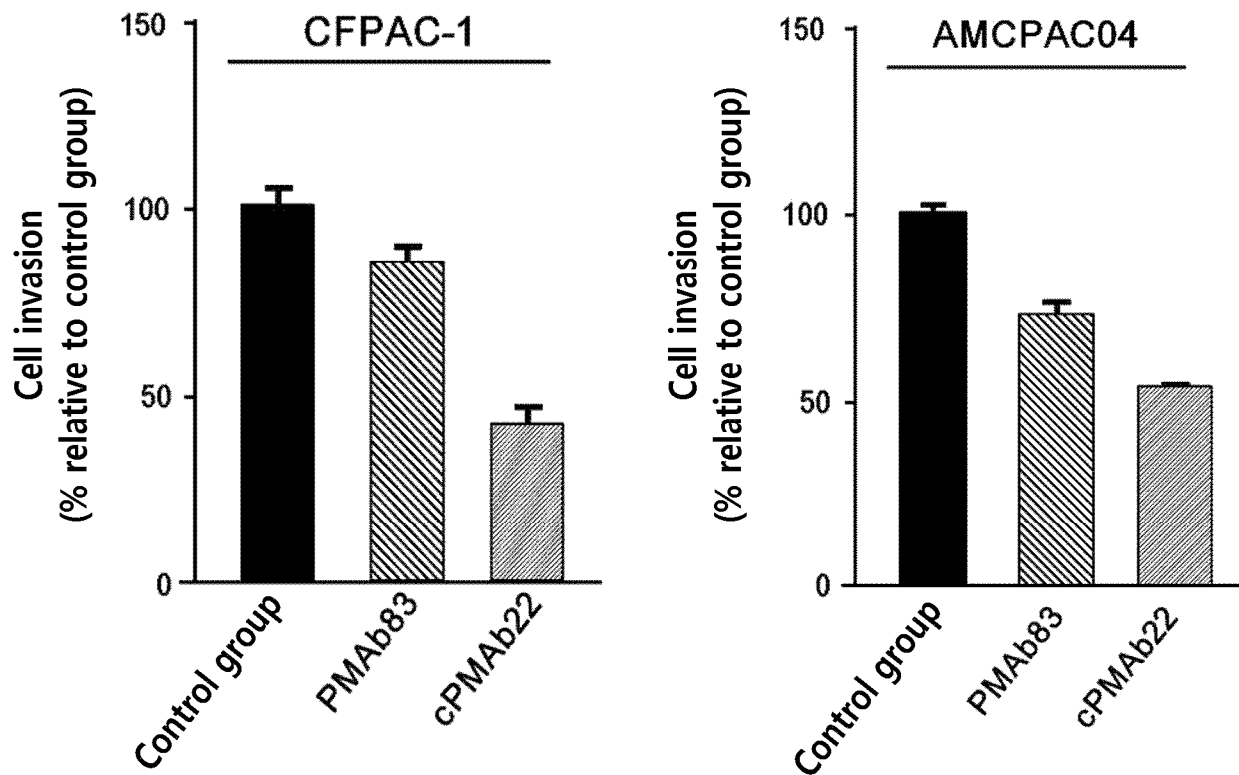
[FIG. 5]



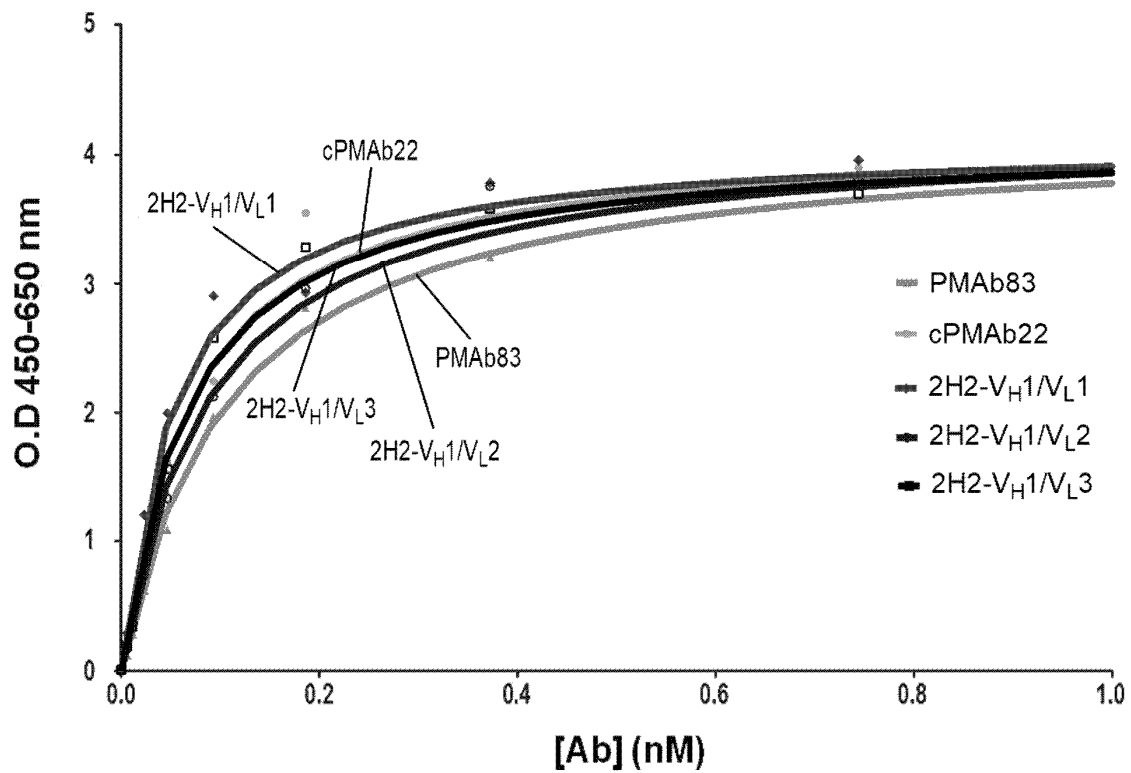
[FIG. 6]



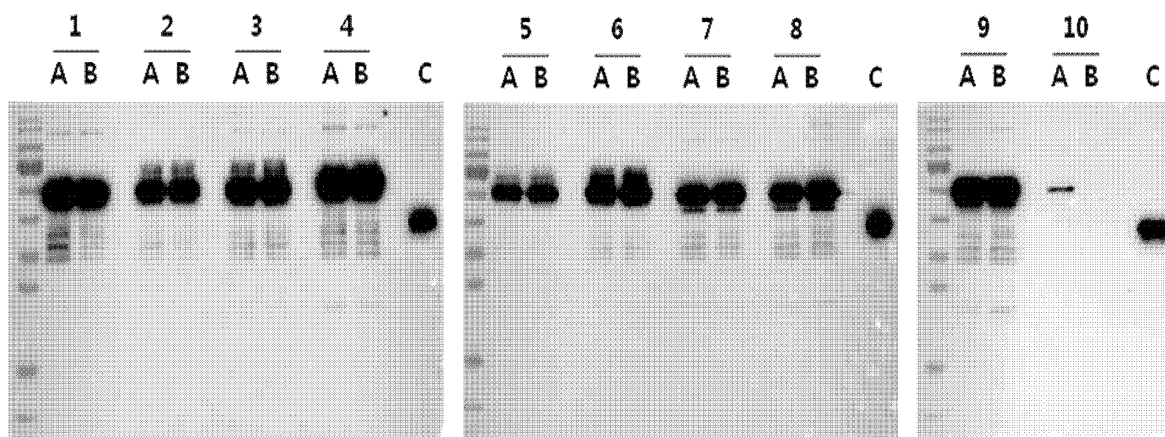
[FIG. 7]



[FIG. 8]



[FIG. 9]



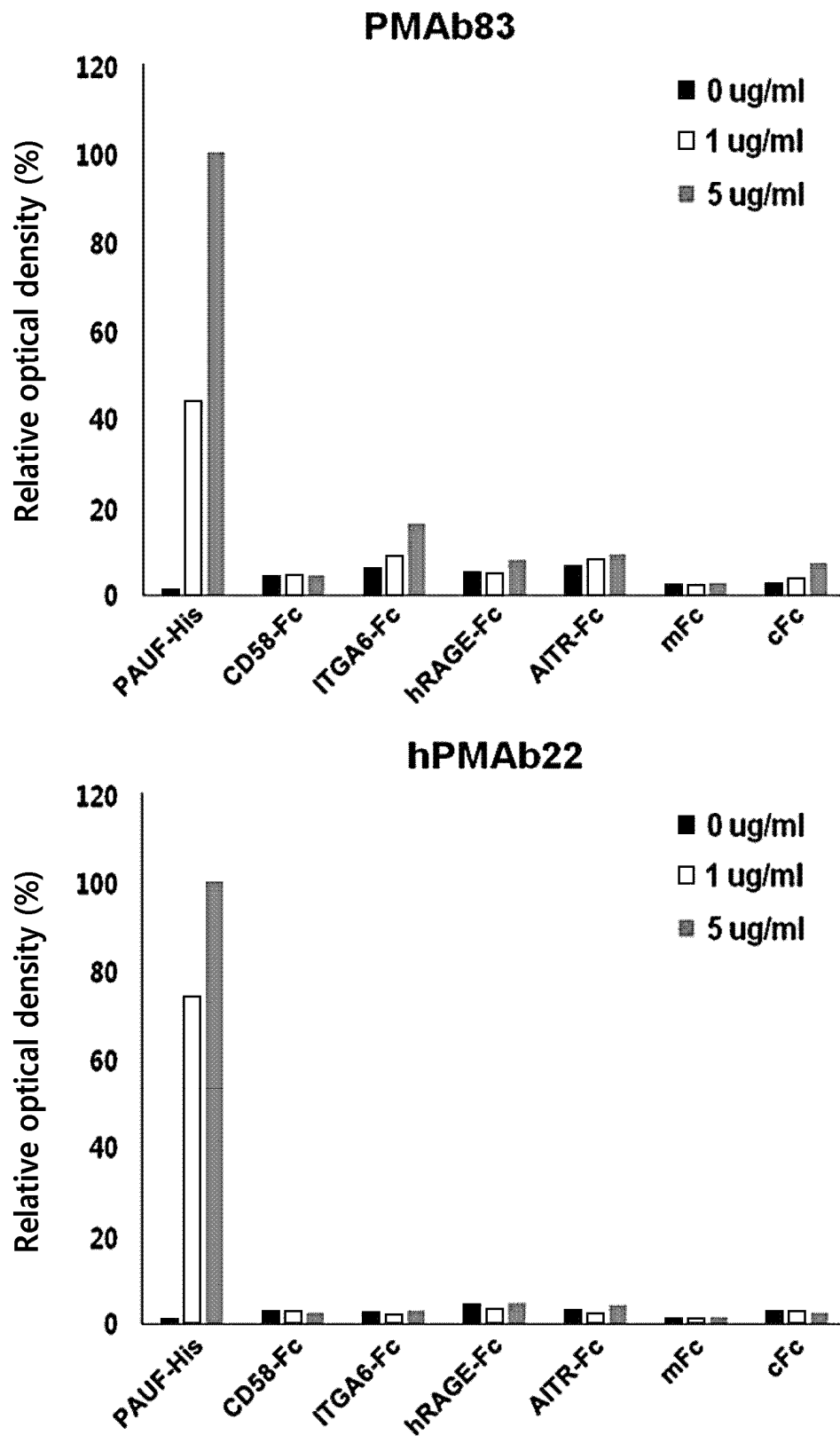
► Yield

1 : 2H2-V_H1-V_L1 : 165.5 mg/L

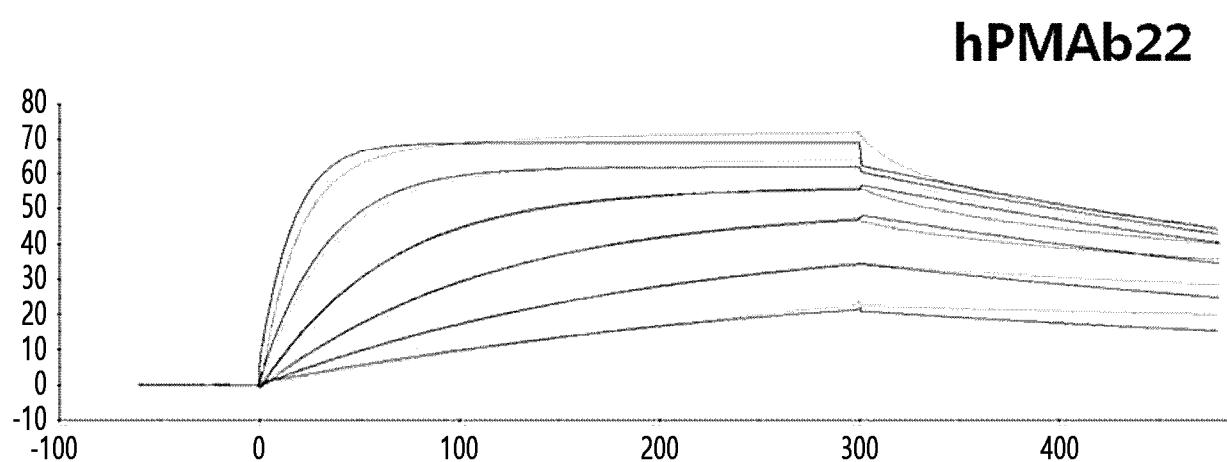
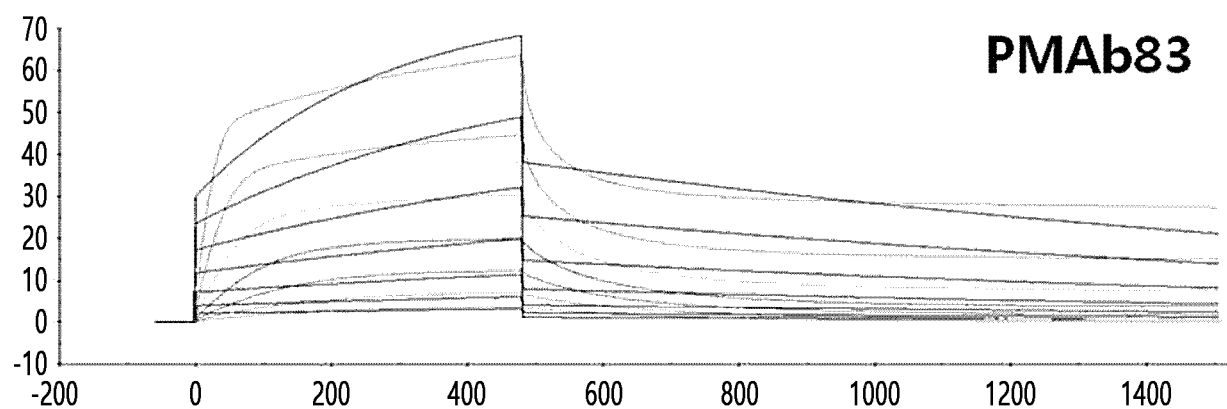
2 : 2H2-V_H1-V_L2 : 28.25 mg/L

3 : 2H2-V_H1-V_L3 : 42.0 mg/L

[FIG. 10]



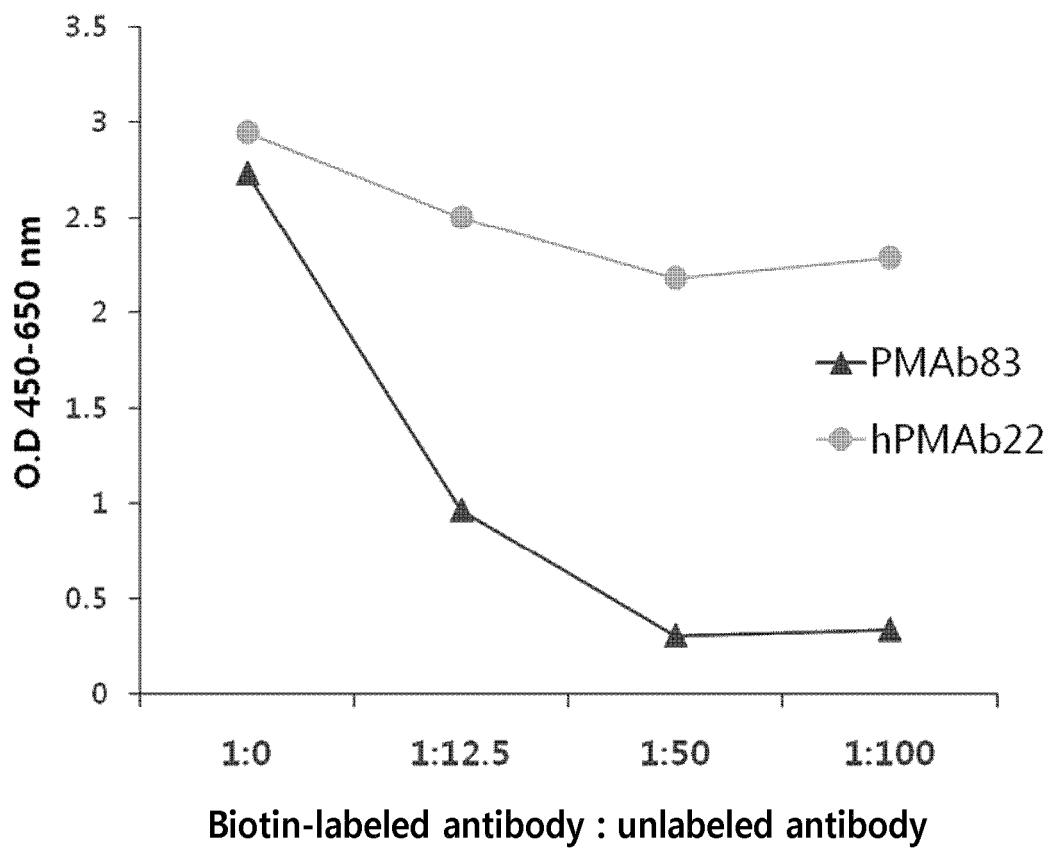
[FIG. 11]



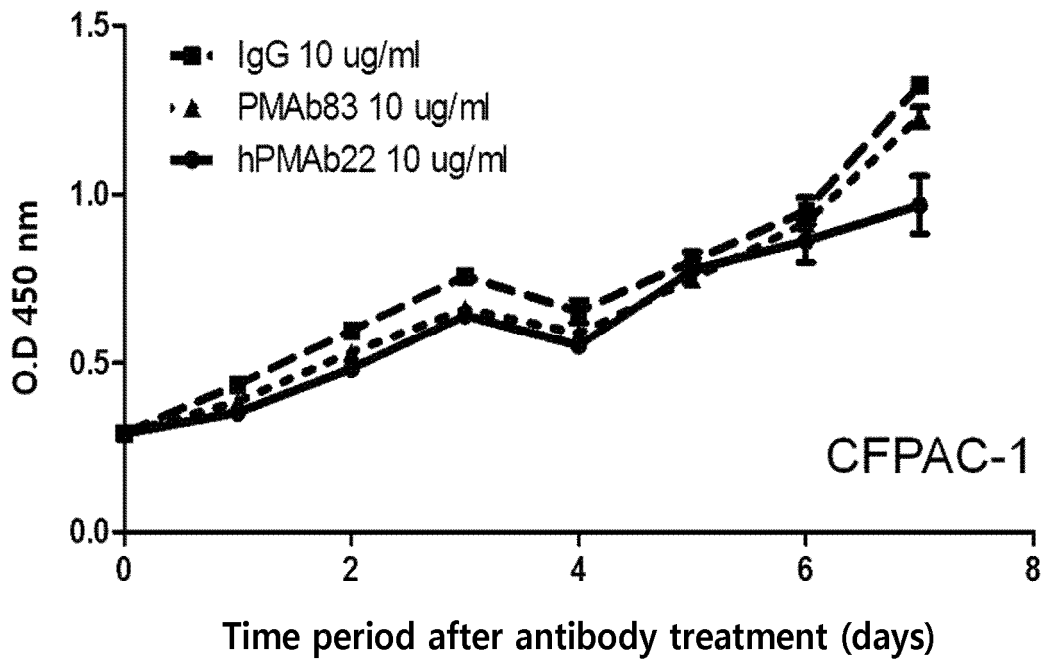
Antibody	K_d (10^{-9} M)
PMAb83	1.169
hPMAb22	0.1938

[FIG. 12]

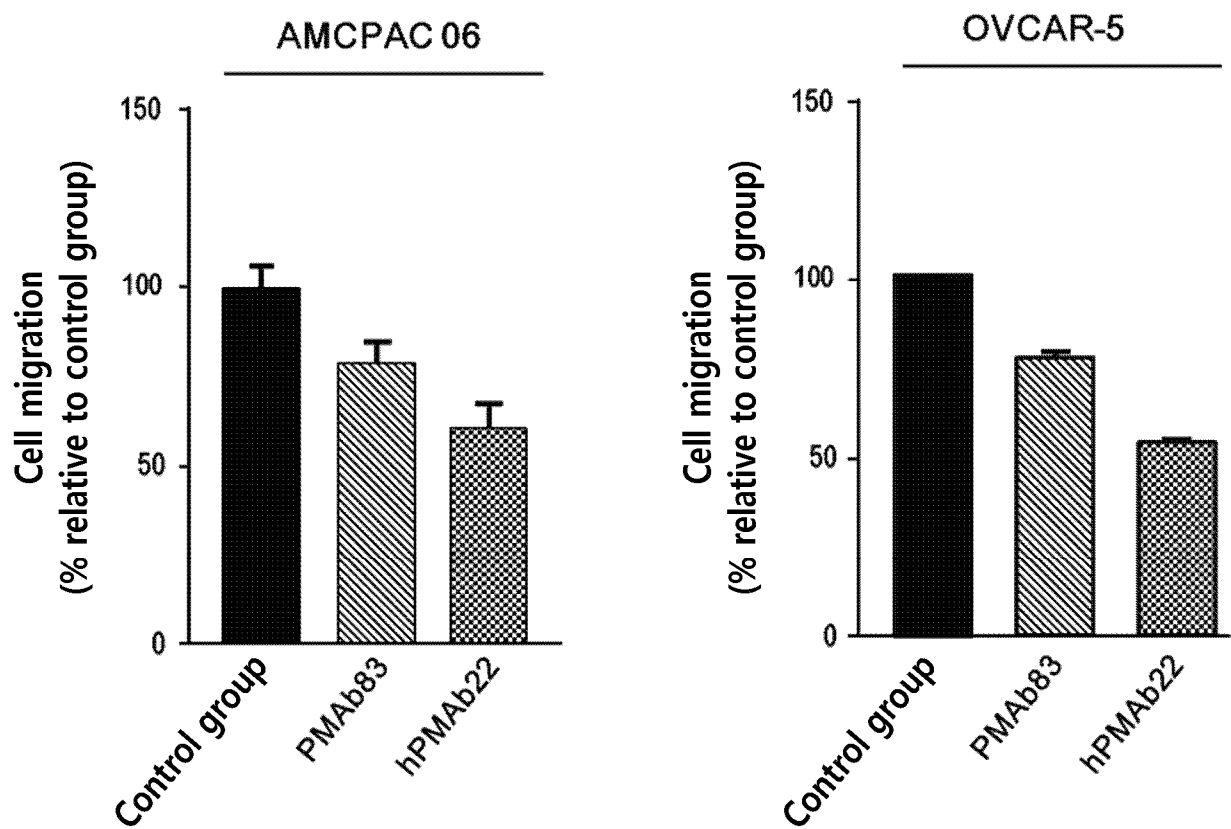
Biotin-labeled PMAb83 competitive ELISA



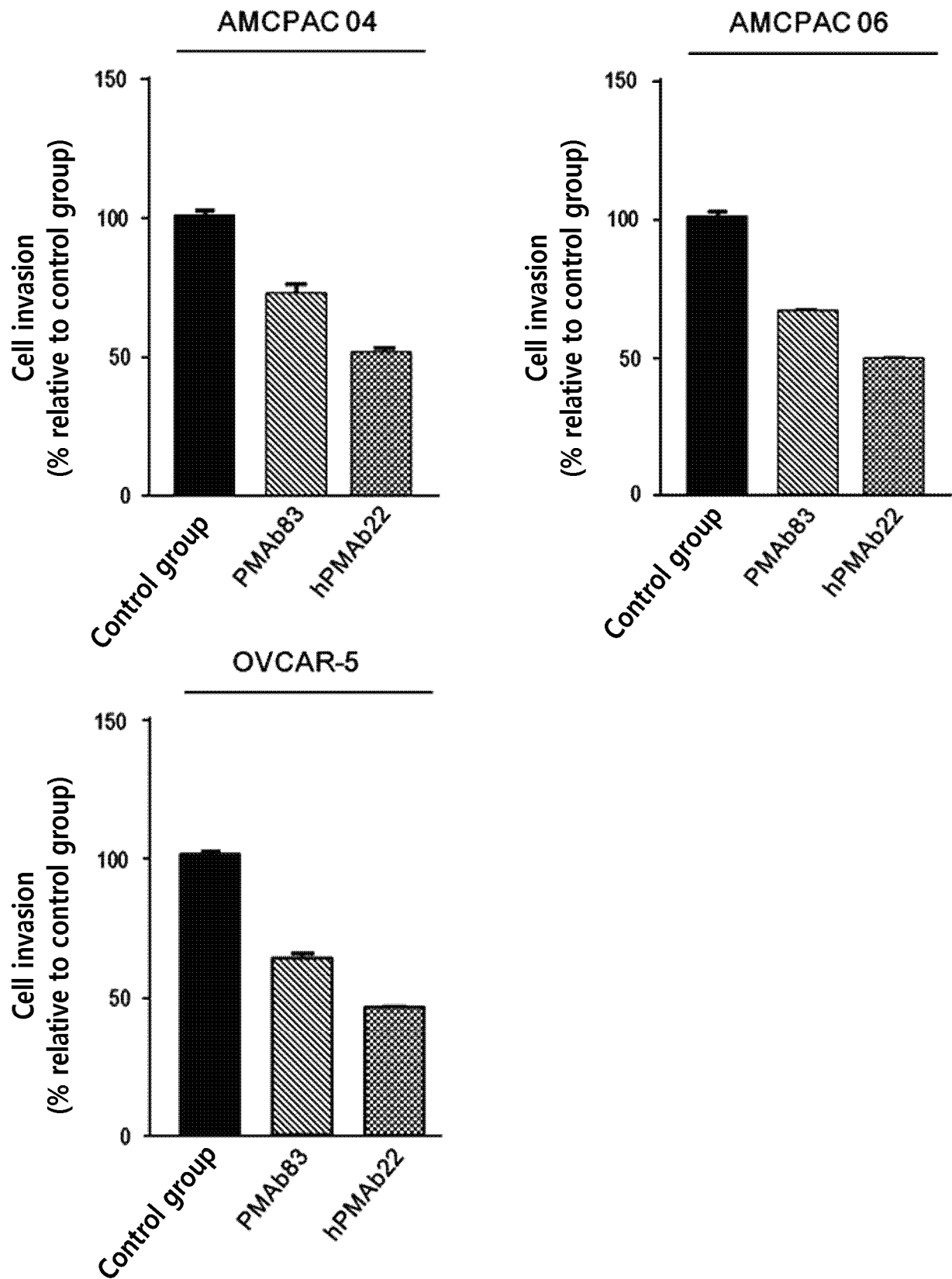
[FIG. 13]



[FIG. 14]



[FIG. 15]



[FIG. 16]

