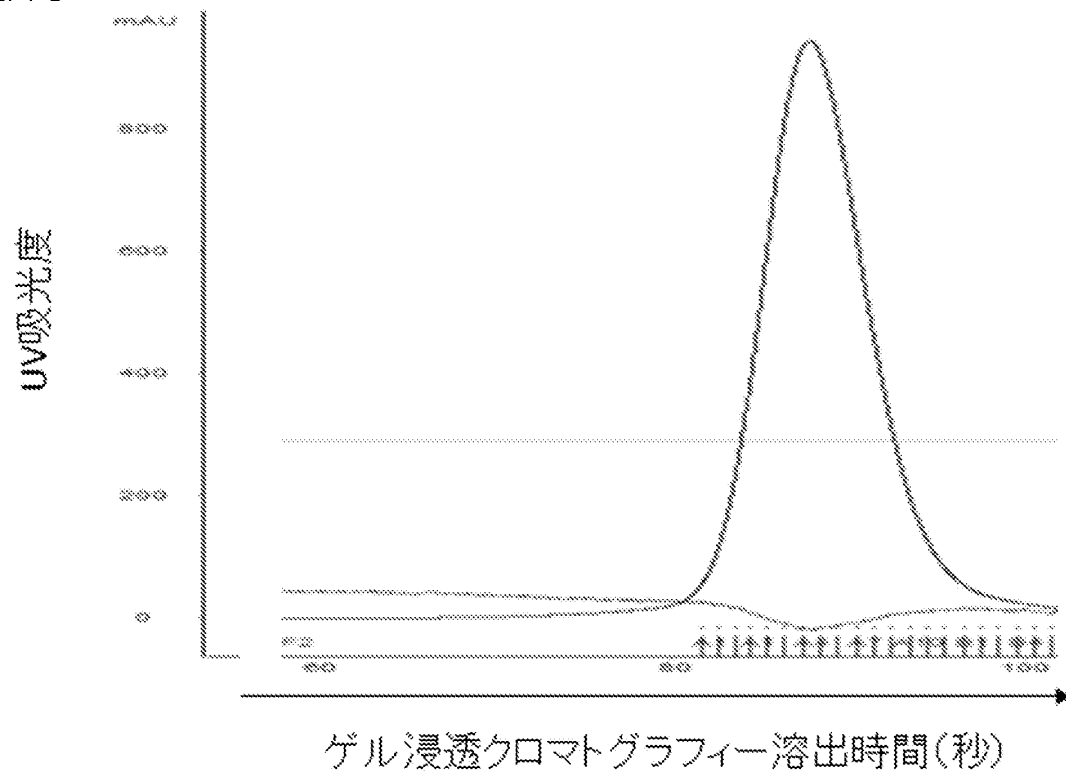
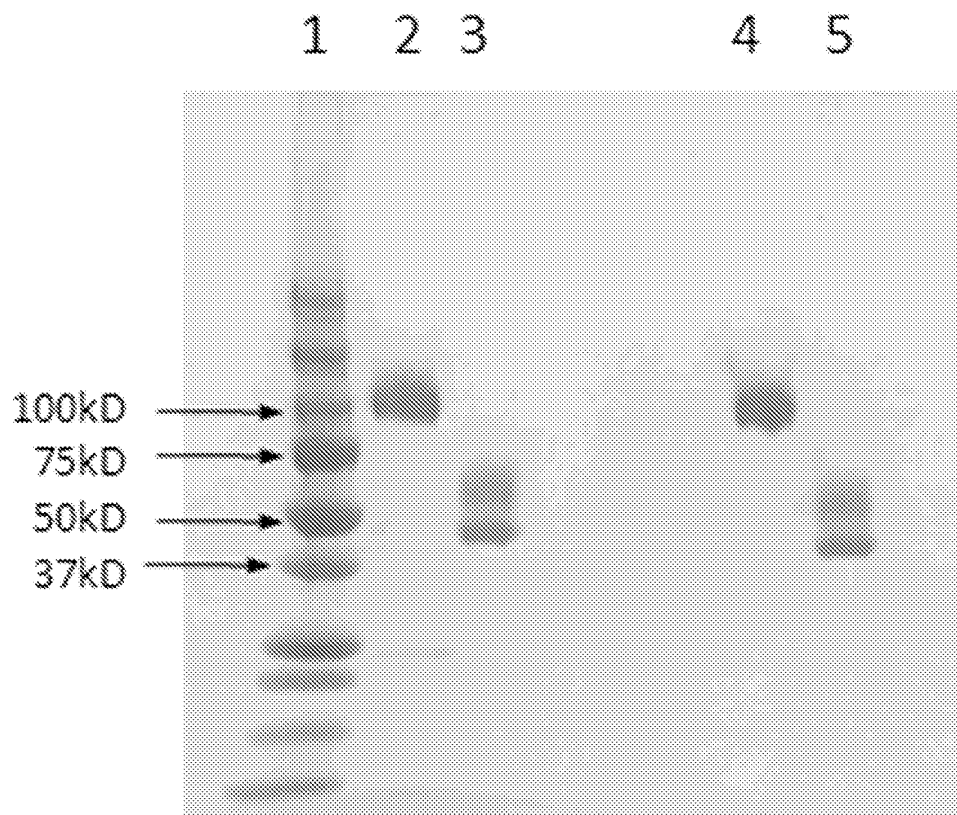


[図1]

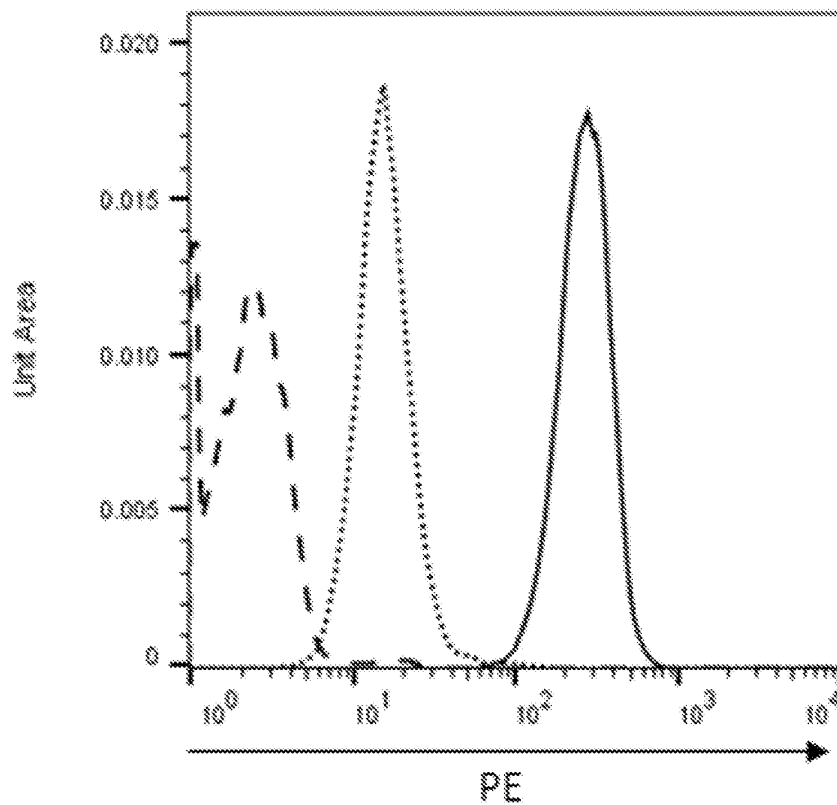


[図2]



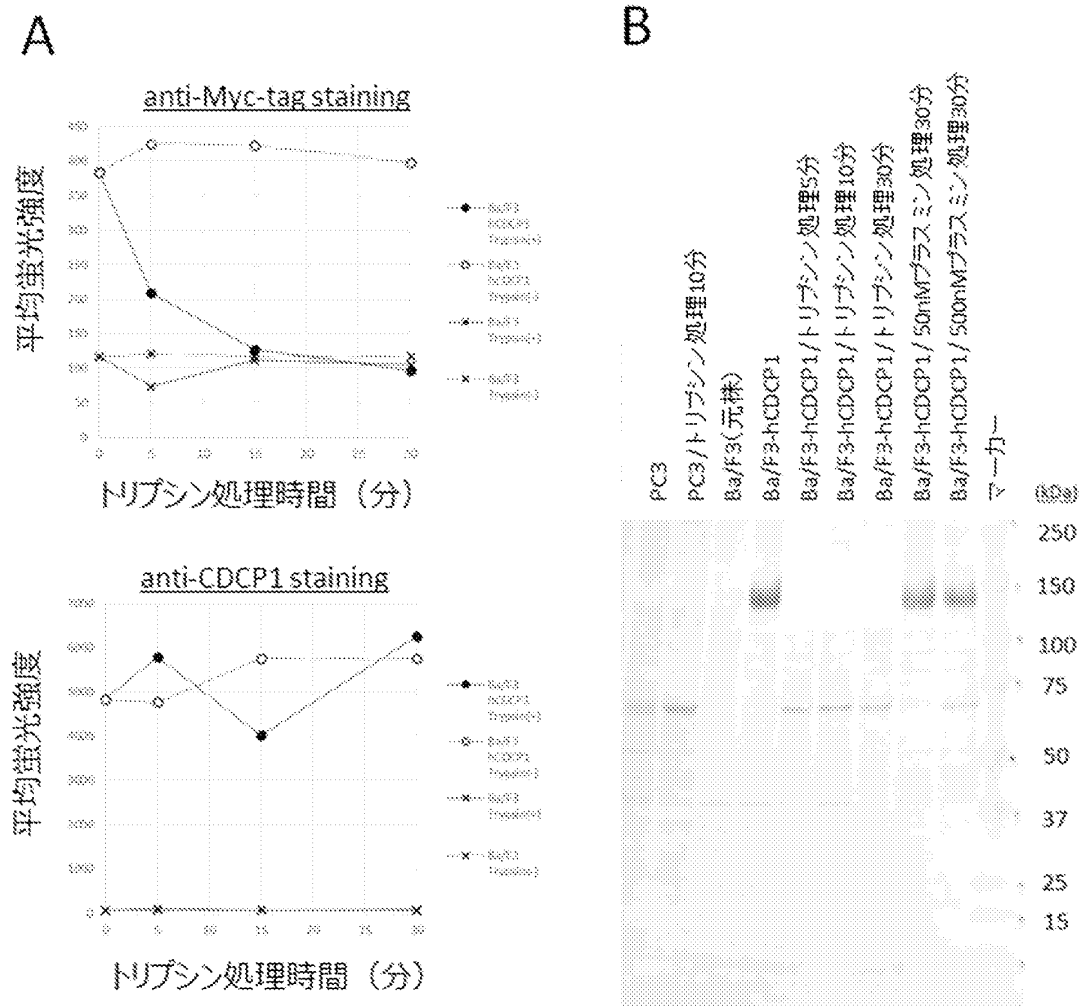
1. 分子量マーカー
2. hCDCP1-ECDタンパク／還元条件
3. プラスミン切断処理後／還元条件
4. hCDCP1-ECDタンパク／非還元条件
5. プラスミン切断処理後／非還元条件

[図3]

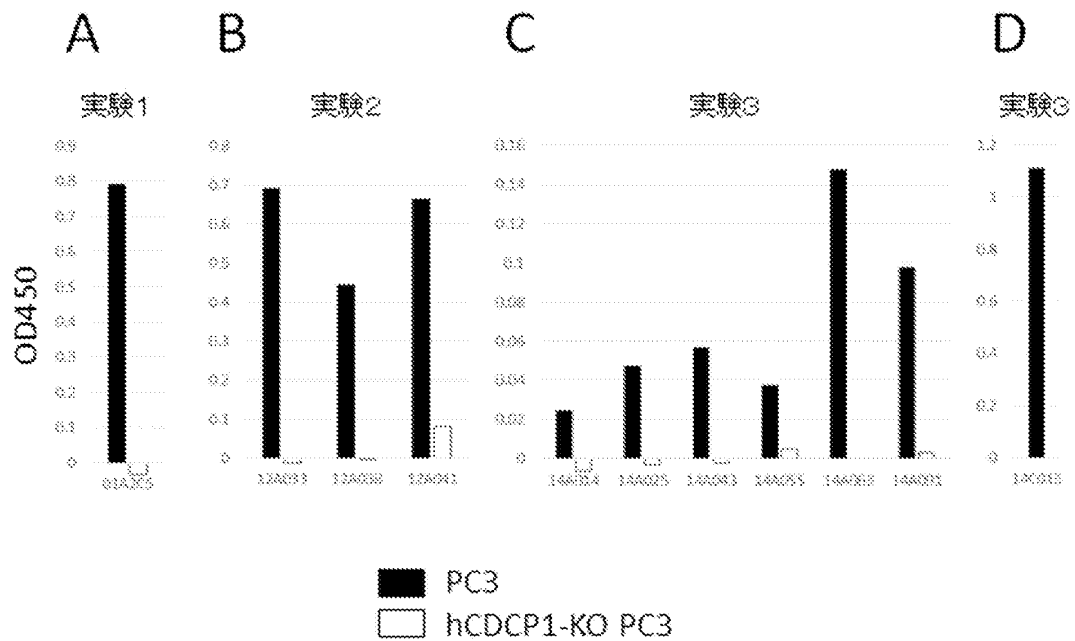


- anti-CDCP1 (R&D systems)
- anti-c-Myc tag (Wako)
- Isotype control (mouse IgG1)

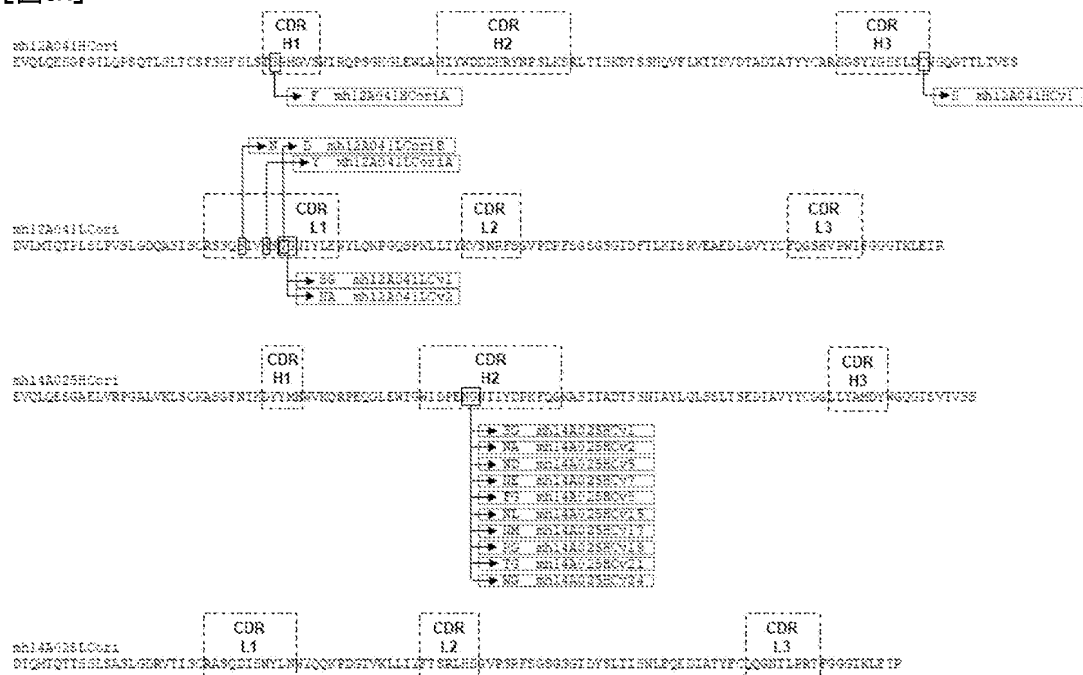
[図4]



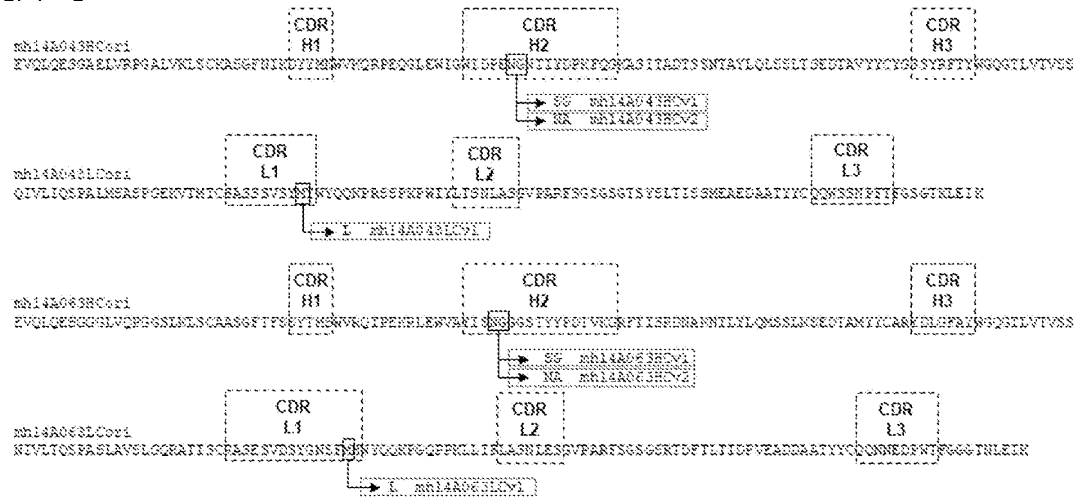
[図5]



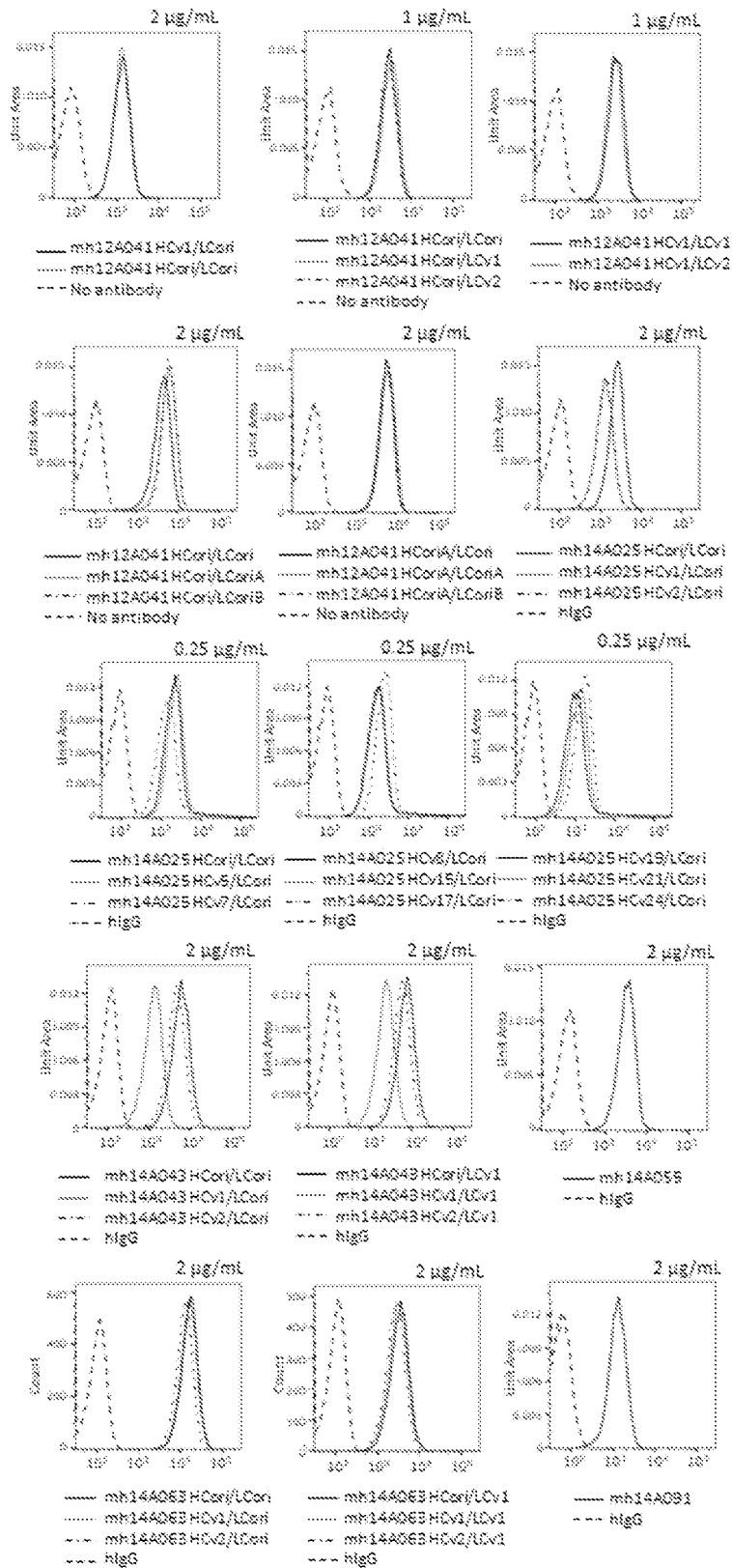
[図6A]



[図6B]

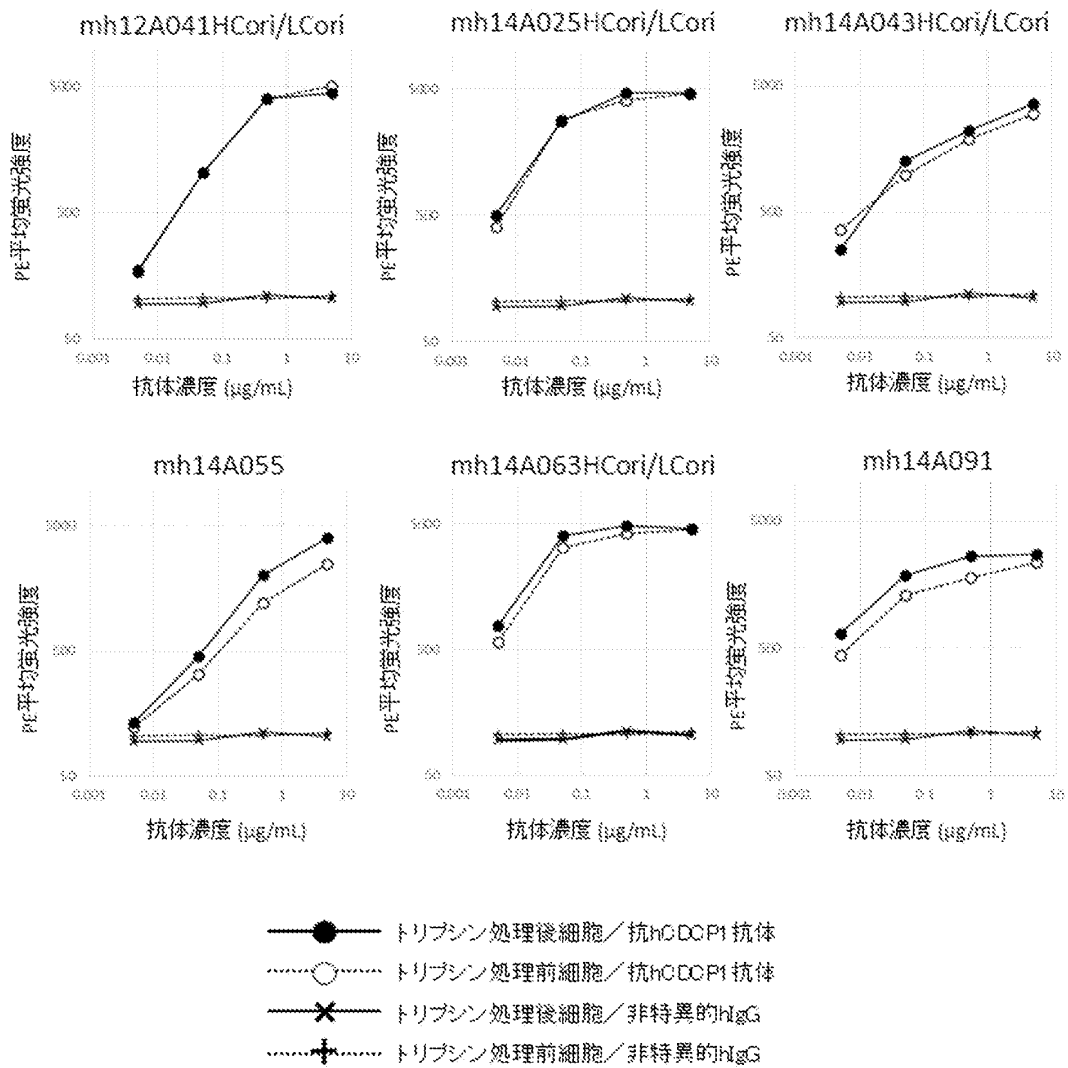


[図7]

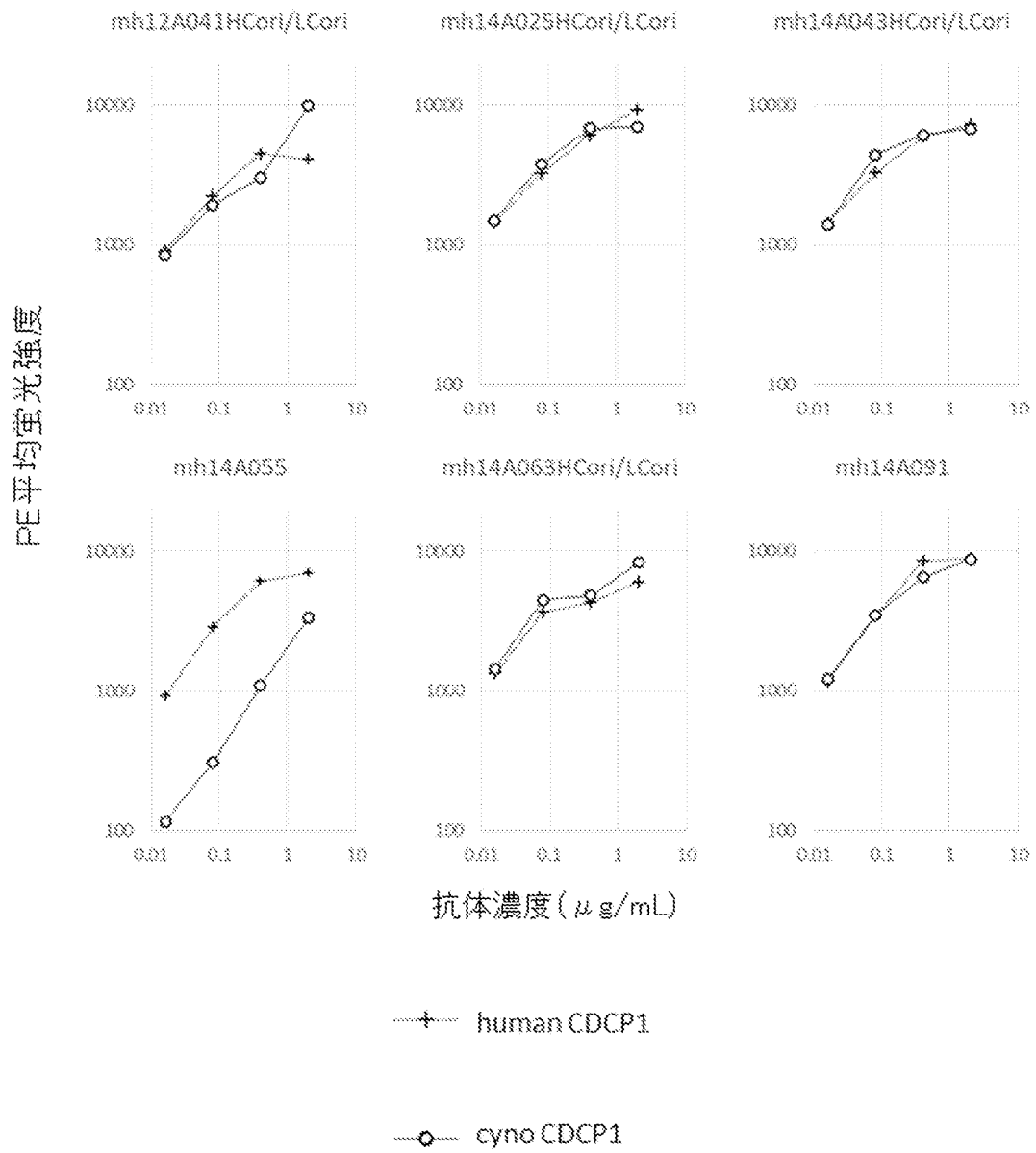


横軸: PE蛍光強度

[図8]

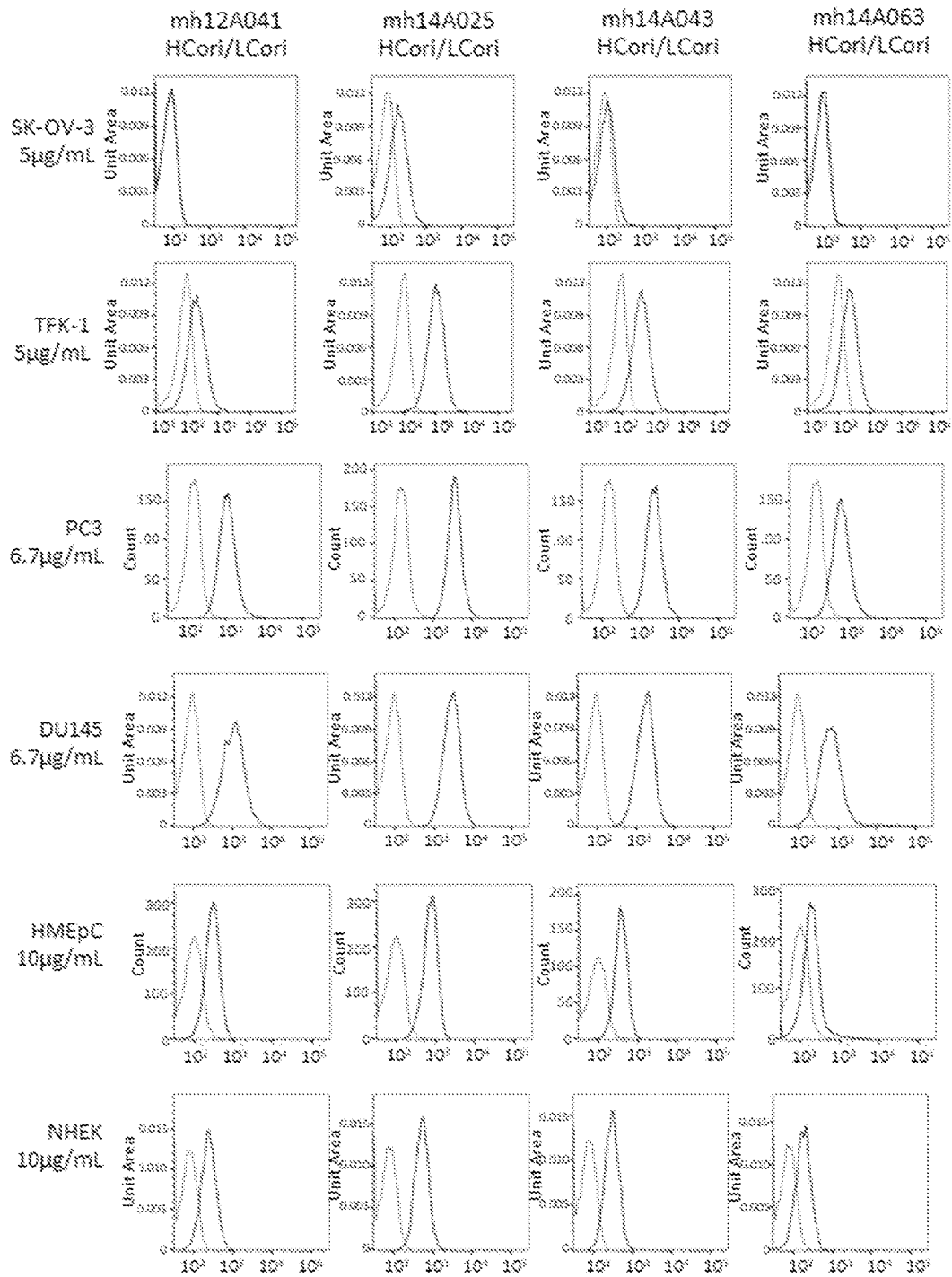


[図9]



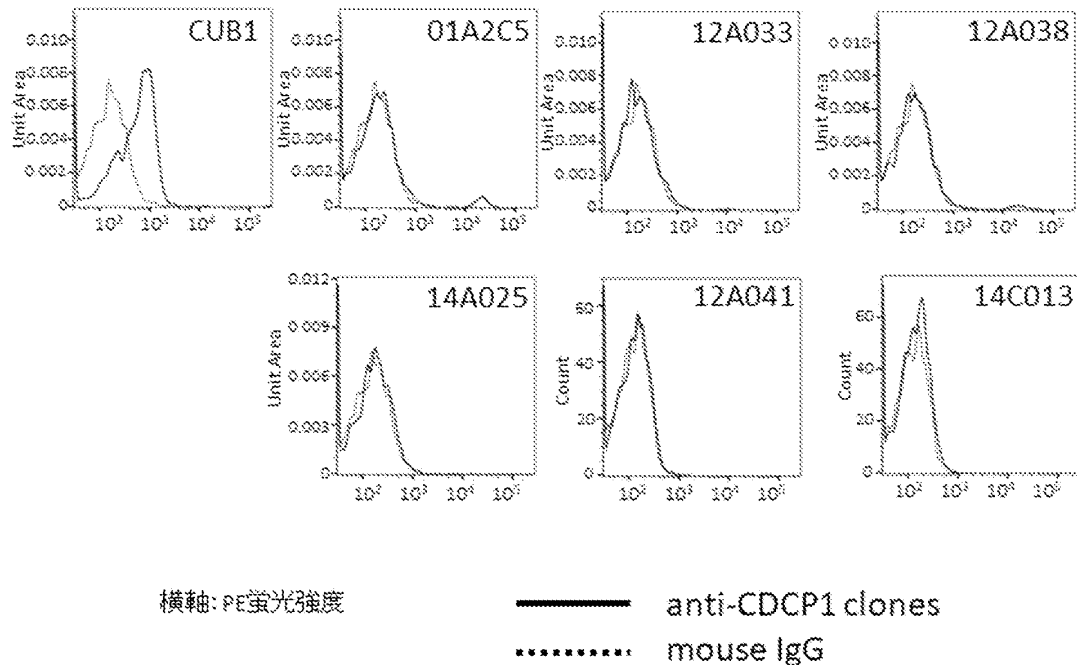
橫軸: PE 螢光強度
實線: 抗hCDCEP1 抗体
點線: 非特異的hIgG

[図10B]

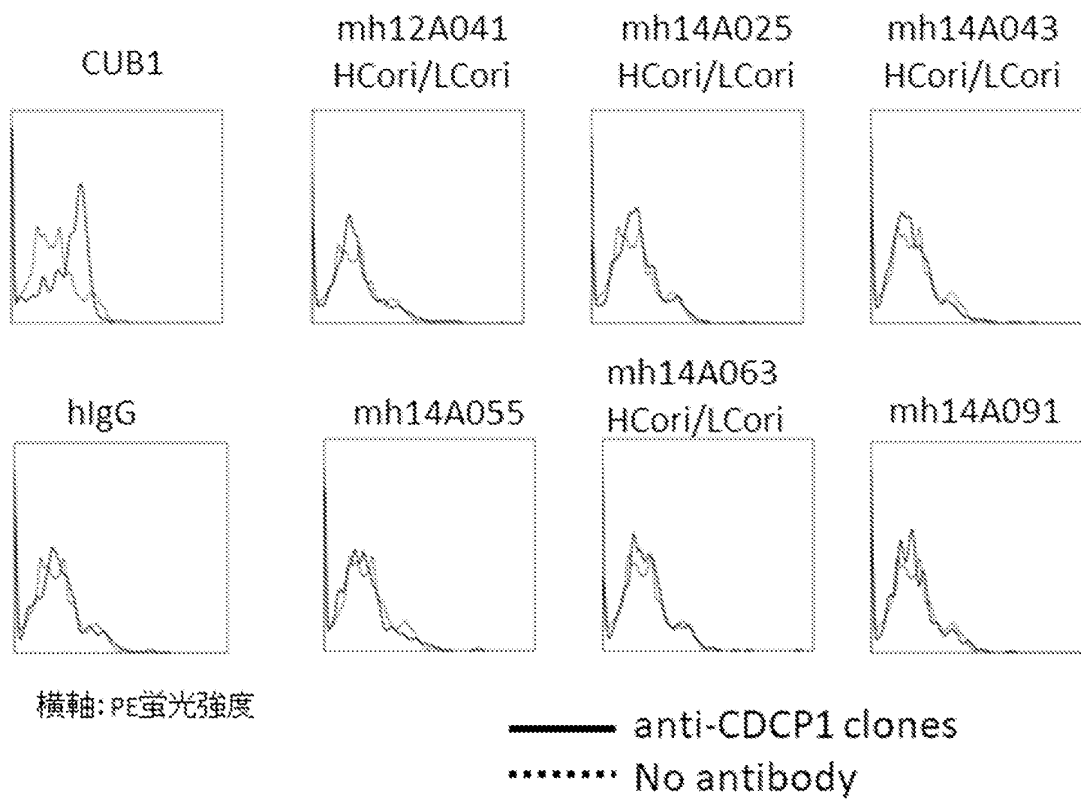


横軸: PE蛍光強度
 実線: 抗hCDCP1抗体
 点線: 非特異的hIgG

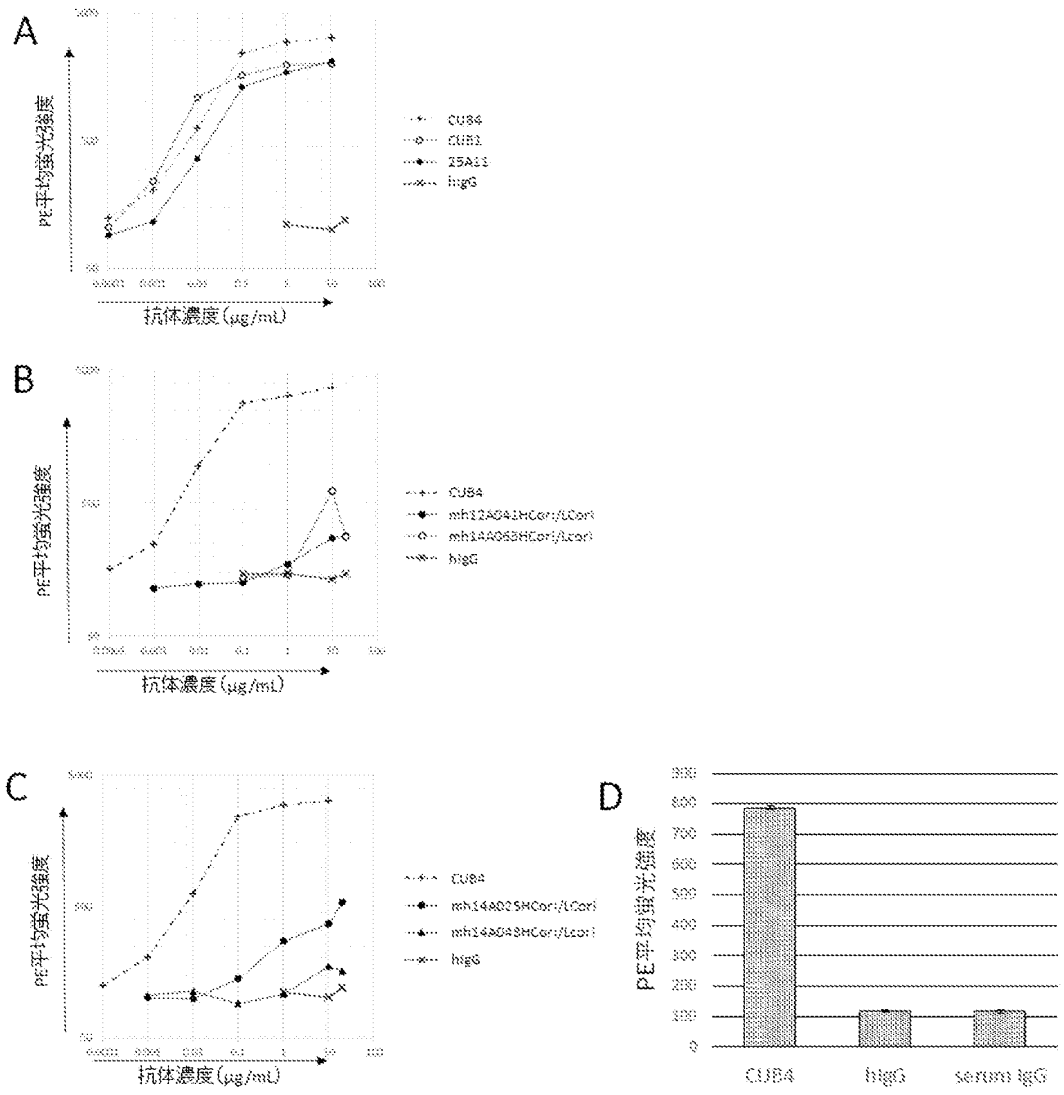
[図11]



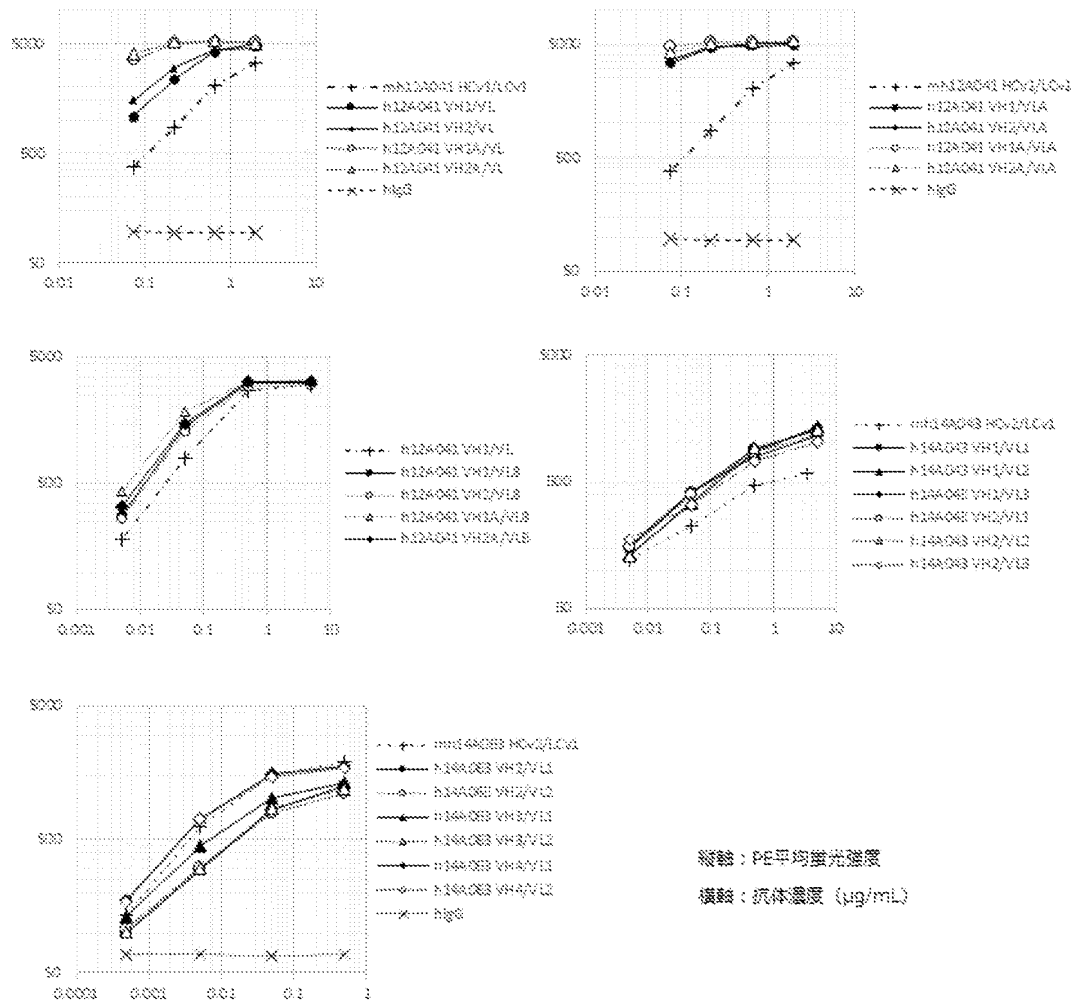
[図12]



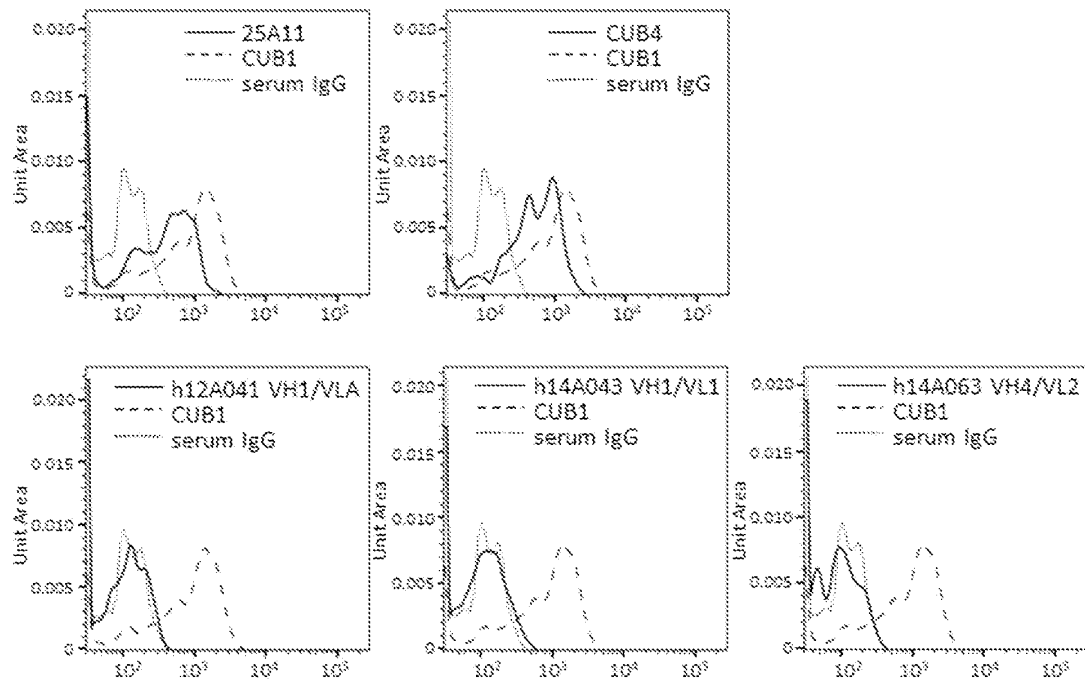
[図13]



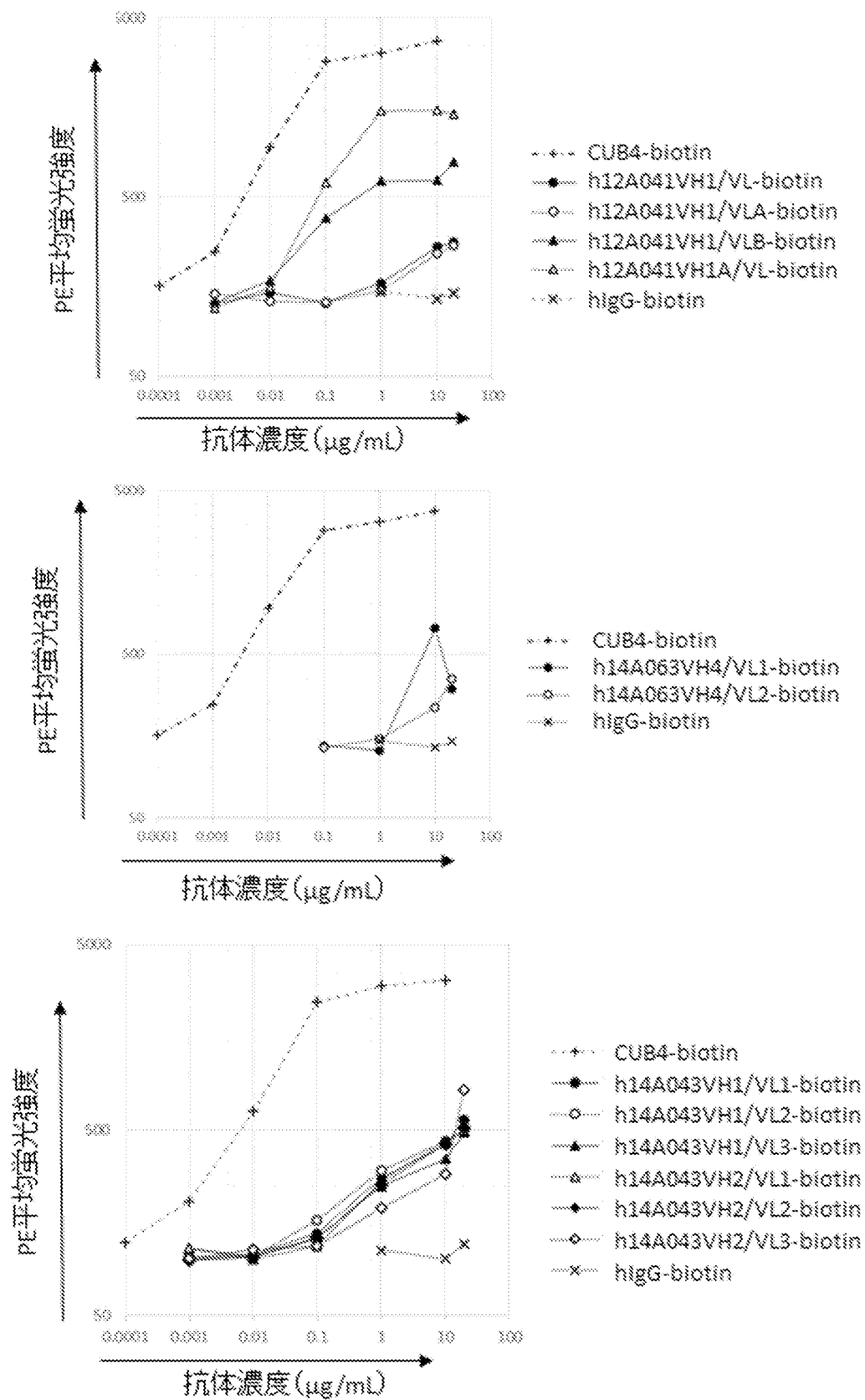
[図14]



[図15]



[圖16]



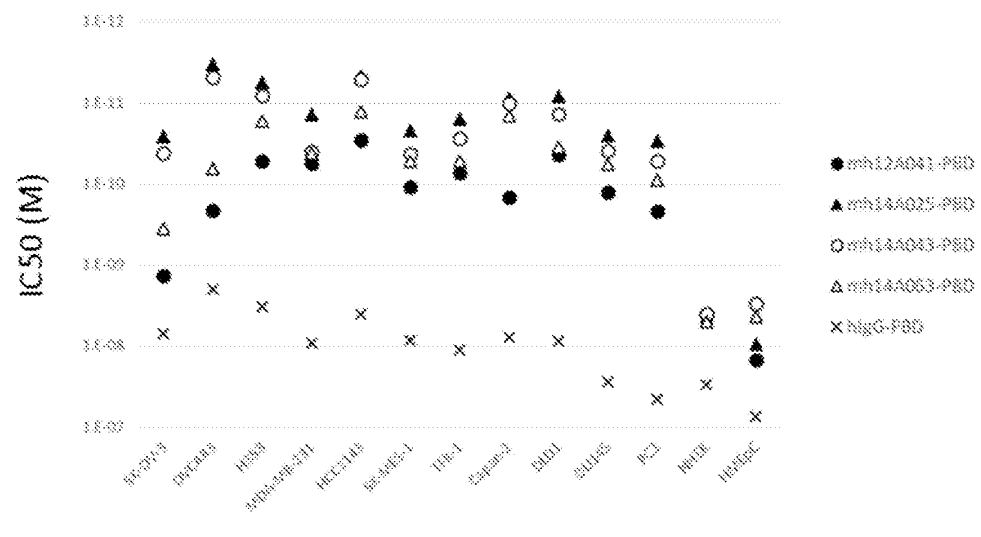
[図17]

A

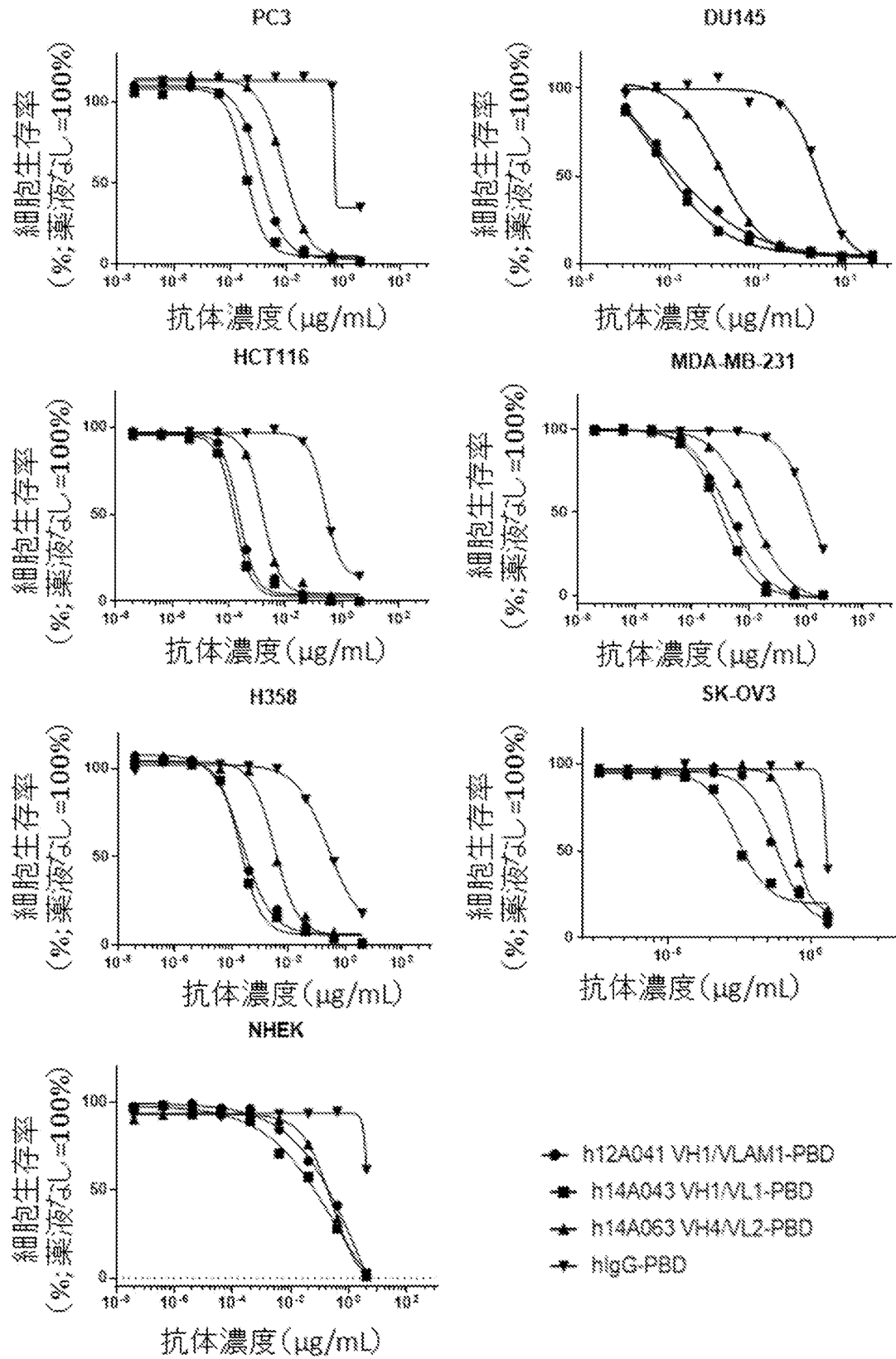
IC₅₀ (M)

Cells	mh12A041-P8D	mh14A025-P8D	mh14A043-P8D	mh14A063-P8D	hlgG-P8D
SK-OV-3	1.36E-09	2.63E-11	4.17E-11	3.57E-10	7.10E-09
OVCAR9	2.15E-10	3.41E-12	4.86E-12	6.46E-11	2.02E-09
H358	5.27E-11	5.69E-12	8.29E-12	1.67E-11	3.29E-09
MDA-MB-231	5.56E-11	1.41E-11	4.01E-11	4.16E-11	9.42E-09
HCC1143	2.87E-11	4.65E-12	5.14E-12	1.29E-11	4.04E-09
SK-MES-1	1.10E-10	2.19E-11	4.32E-11	5.24E-11	8.96E-09
TFW-1	7.29E-11	1.58E-11	2.75E-11	5.19E-11	1.10E-08
Capan-2	1.49E-10	8.92E-12	1.01E-11	1.46E-11	7.84E-09
DU01	4.42E-11	8.36E-12	1.37E-11	3.48E-11	8.56E-09
DU145	1.27E-10	2.57E-11	3.91E-11	5.76E-11	2.74E-08
PC3	2.21E-10	2.93E-11	5.26E-11	8.89E-11	4.51E-08
NHEK	4.12E-09	4.43E-09	4.02E-09	5.04E-09	2.94E-08
HMEpC	1.49E-08	9.57E-09	3.00E-09	4.38E-09	7.38E-08

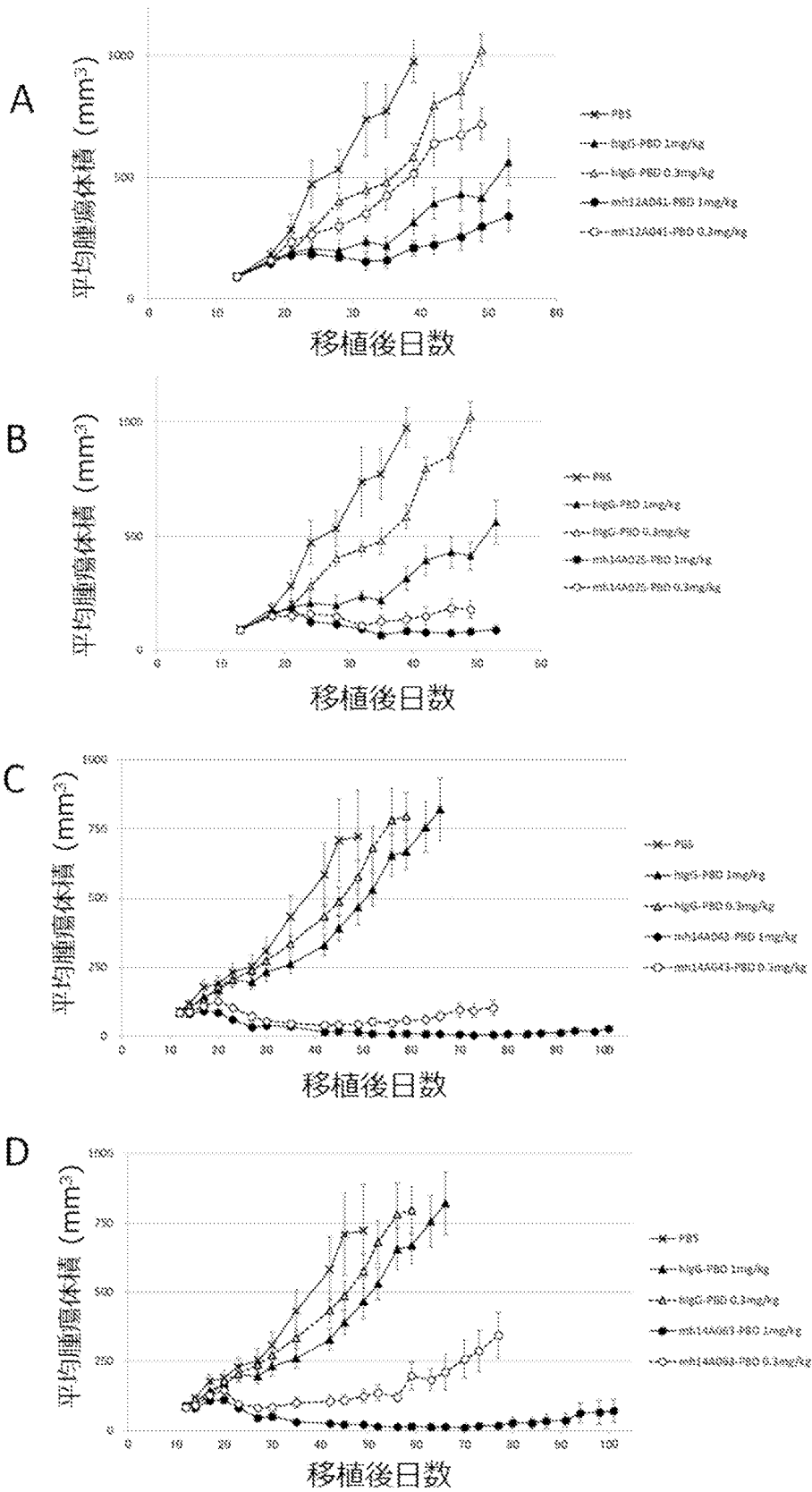
B



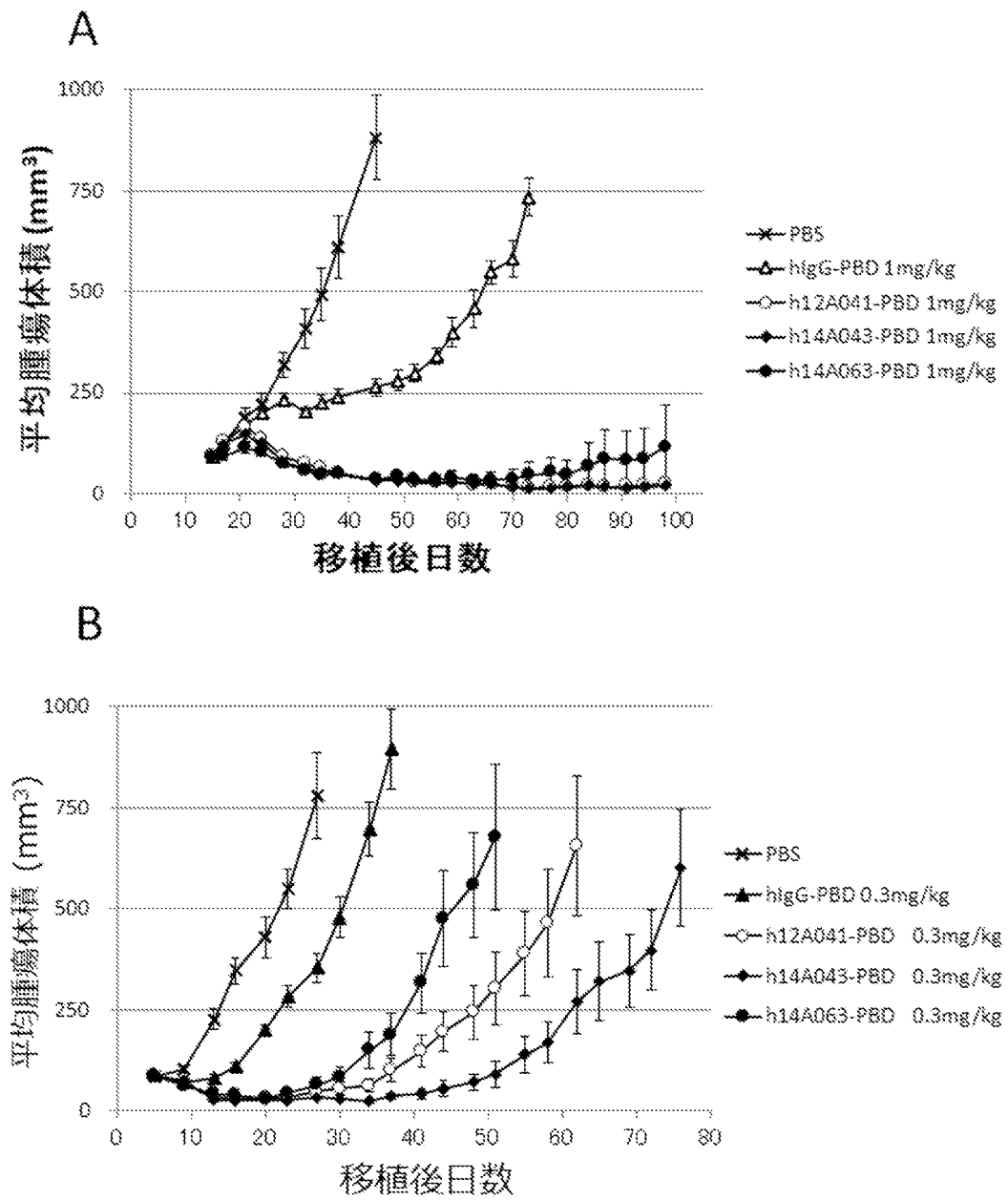
[図18]



[図19]



[図20]



[図21]

