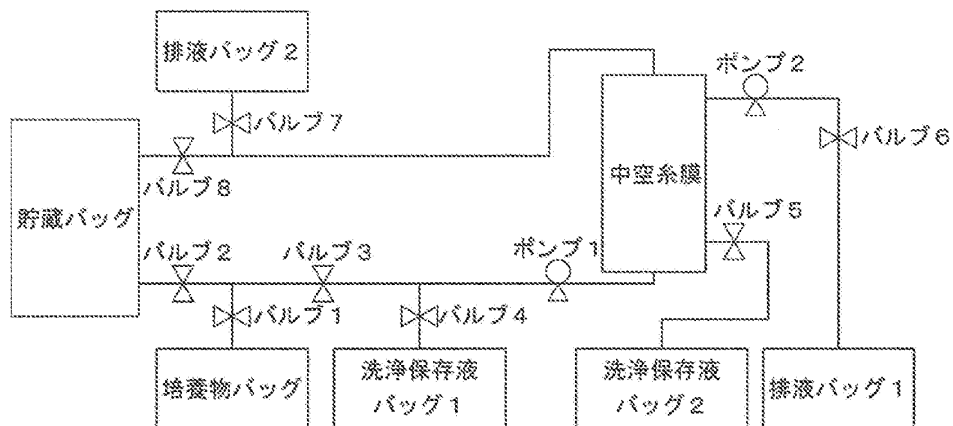
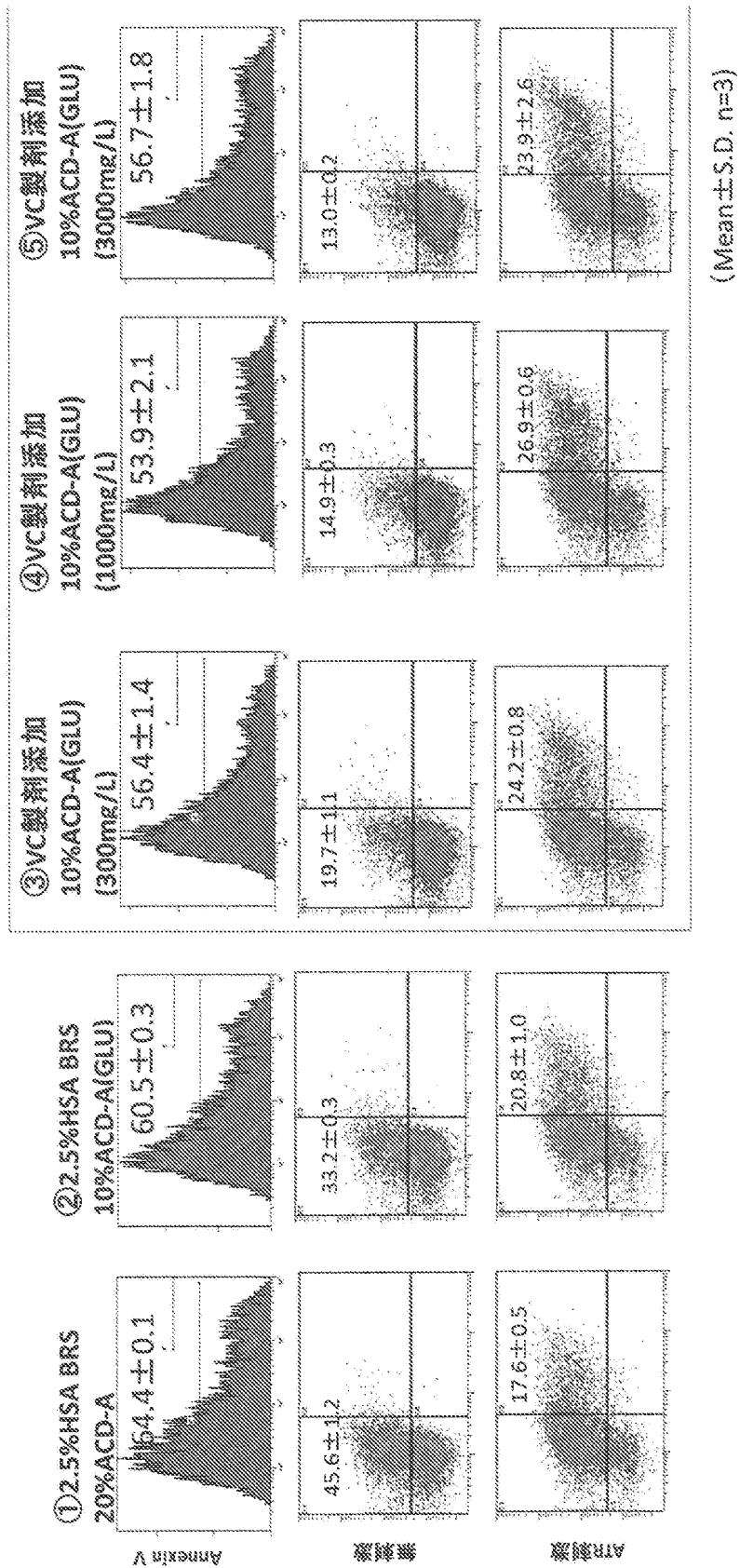


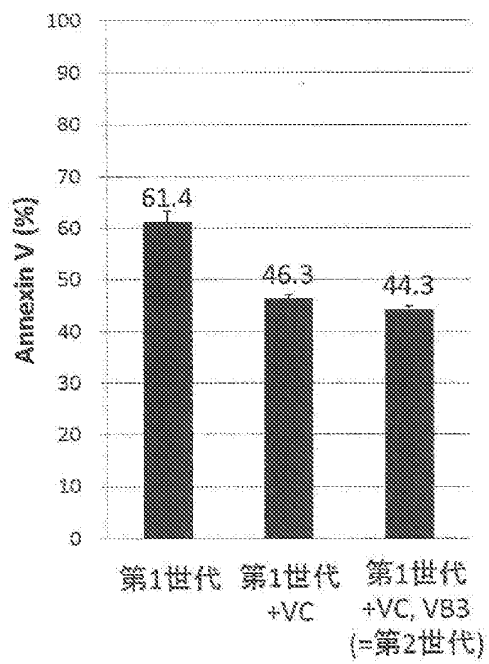
[図1]



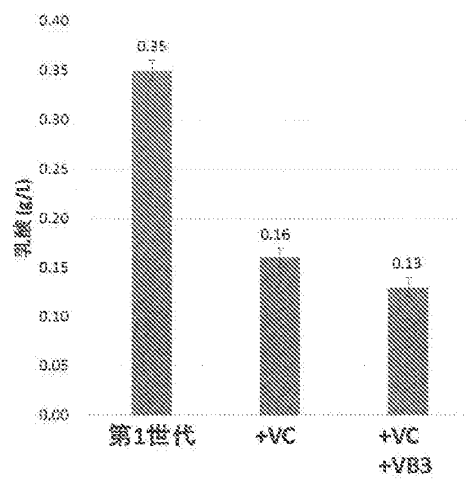
[図2]



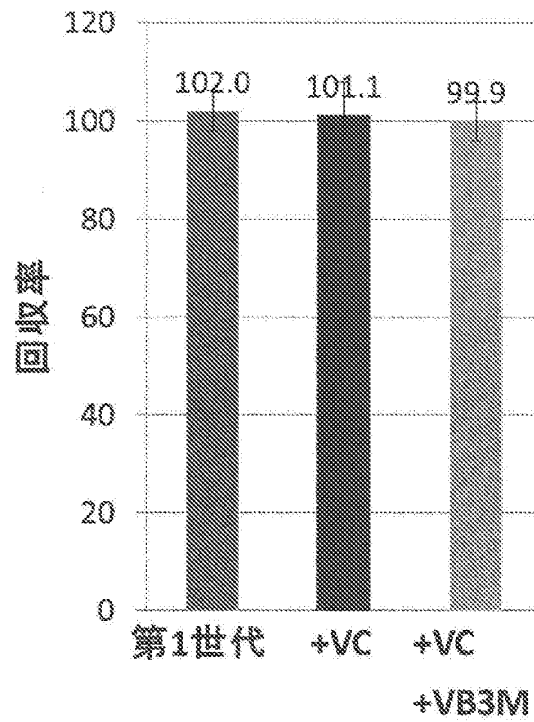
[図3]



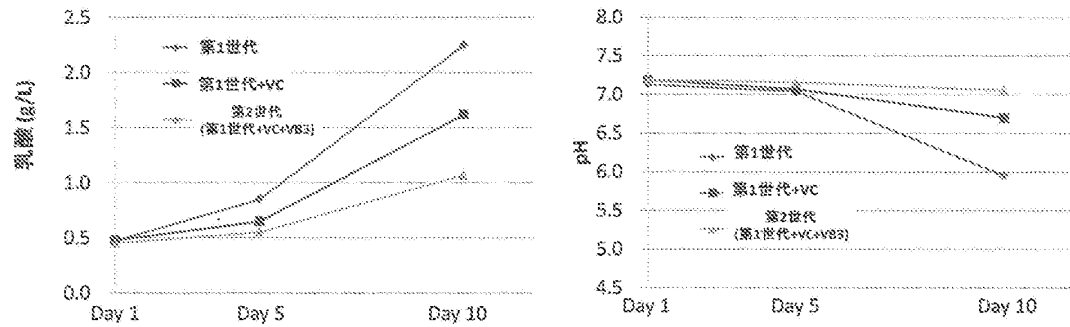
[図4]



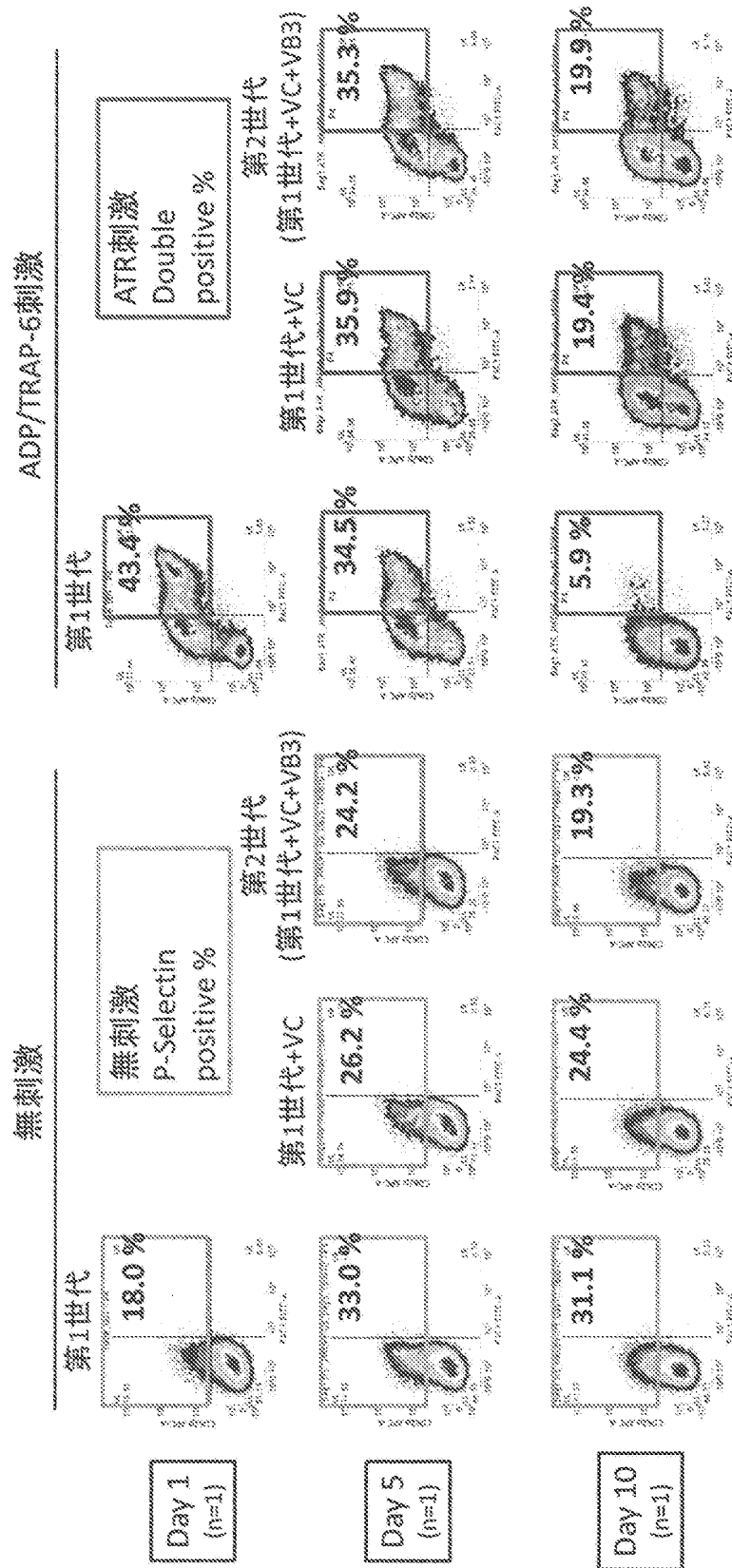
[図5]



[図6]



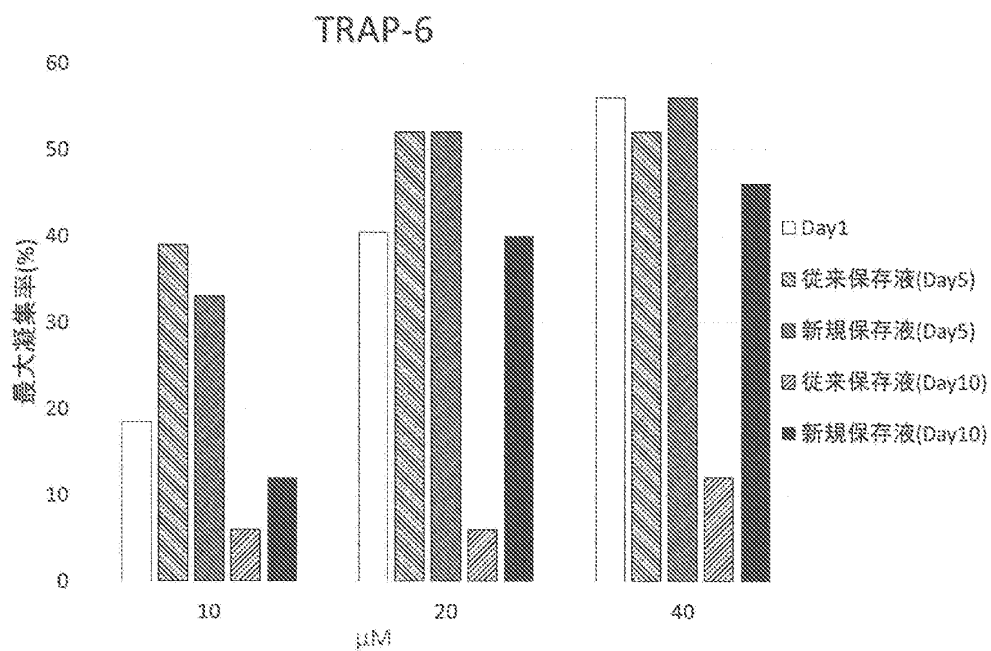
[図7]



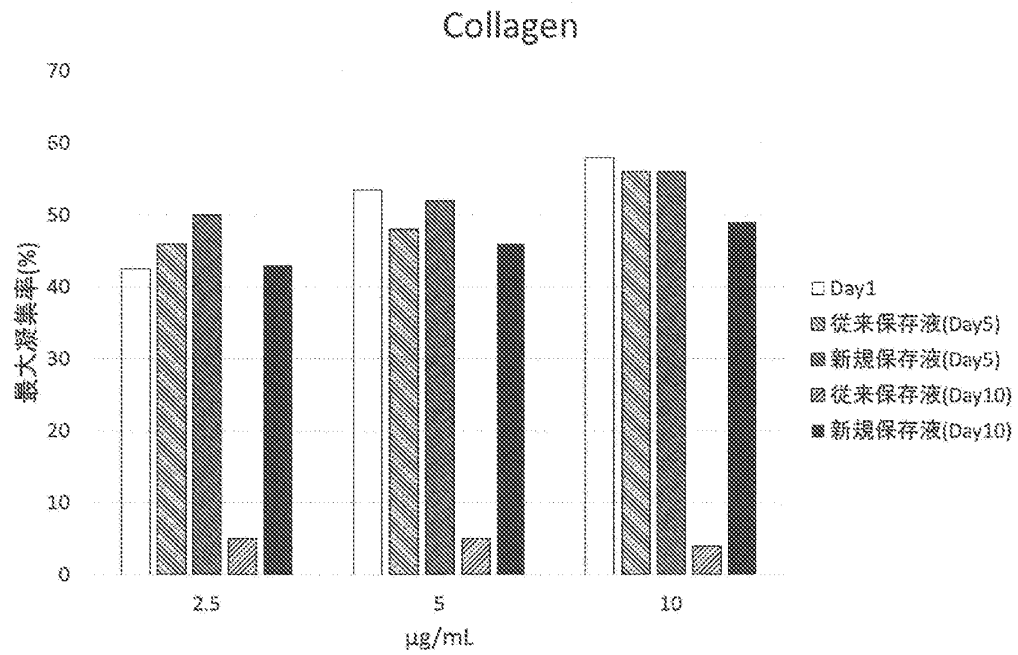
[図8]

	第1世代 plt/mL	(%)	第1世代+VC plt/mL	(%)	第2世代 (第1世代+VC+VB3) plt/mL	(%)
Day 1 (n=1)	1.01×10^9	NA	1.10×10^9	NA	1.03×10^9	NA
Day 5 (n=1)	8.64×10^8	85.4	8.64×10^8	78.8	8.93×10^8	86.5
Day 10 (n=1)	8.80×10^8	86.8	9.90×10^8	90.0	9.40×10^8	91.4

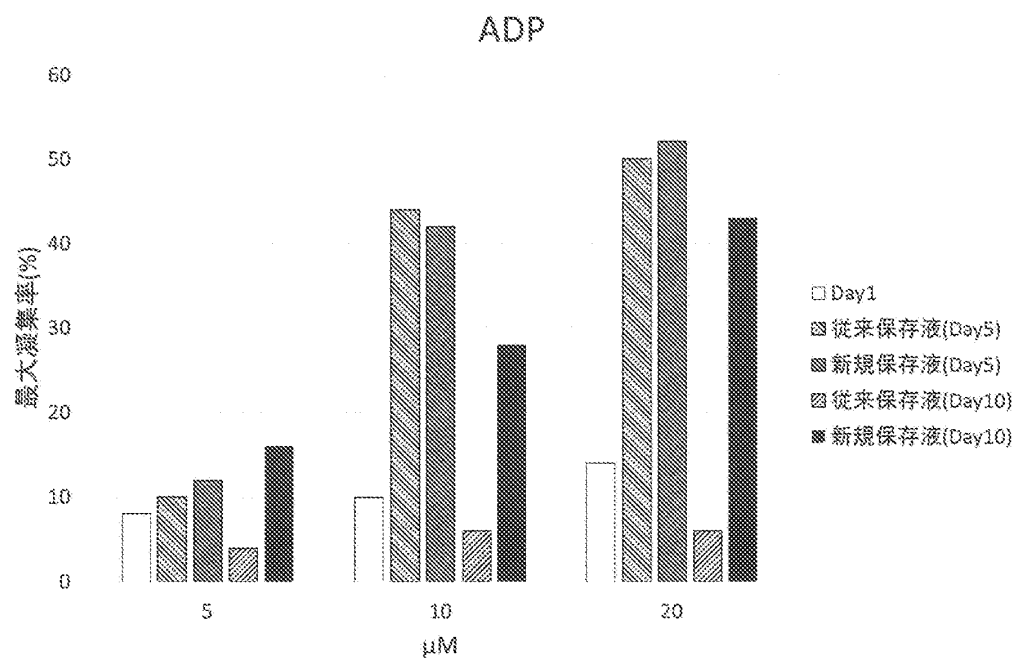
[図9]



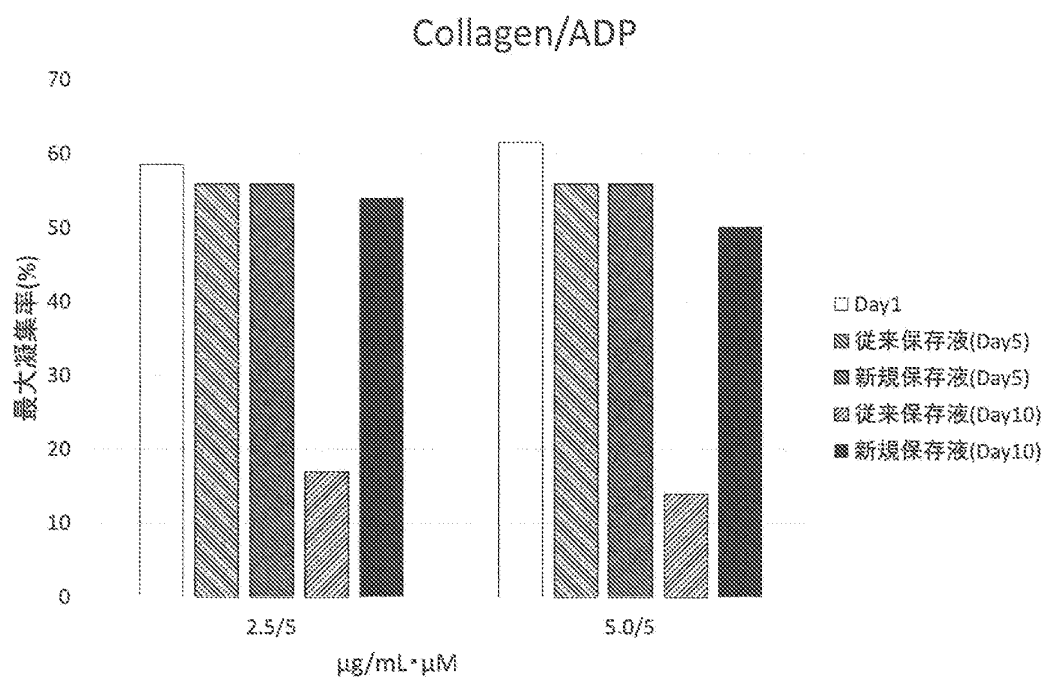
[図10]



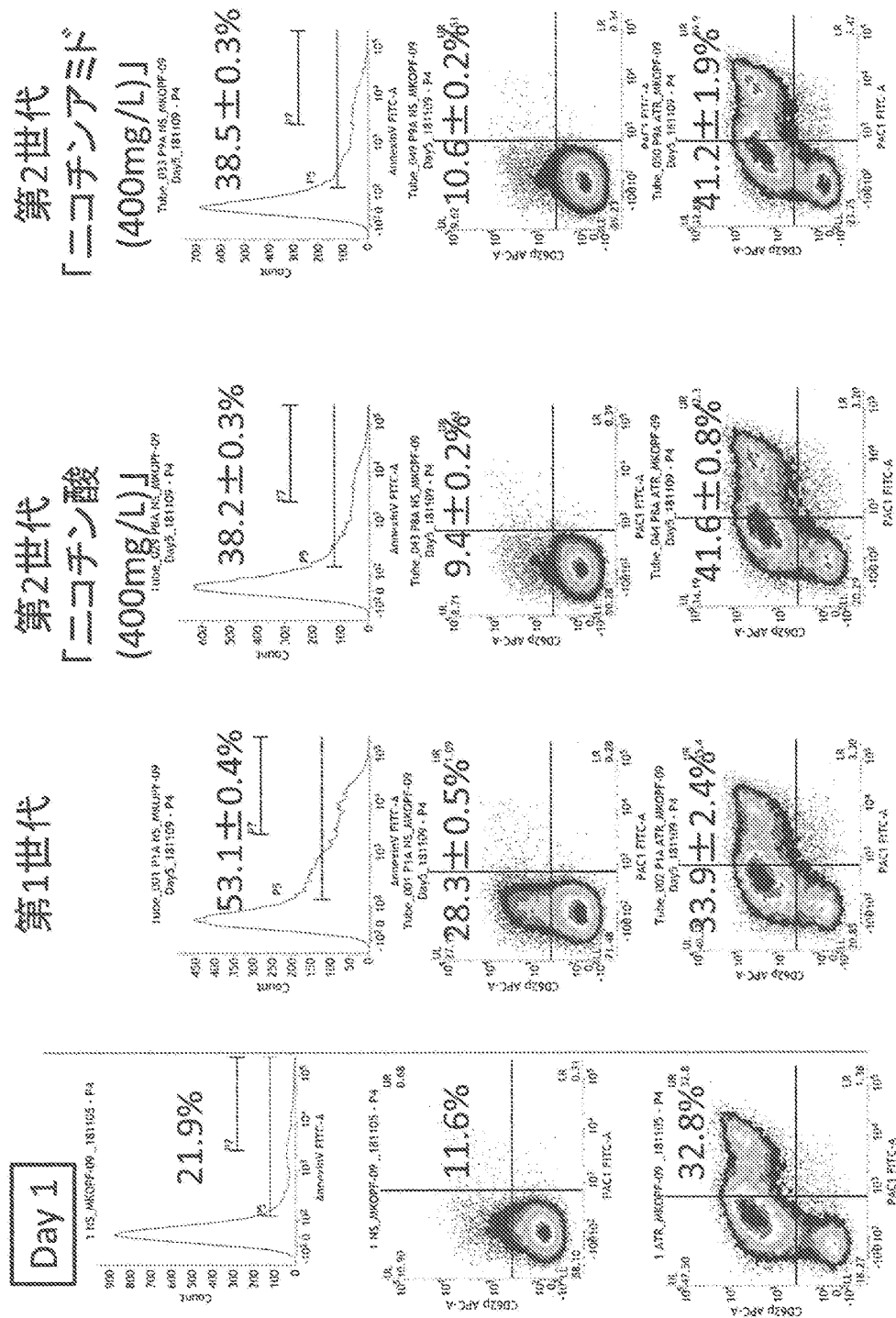
[図11]



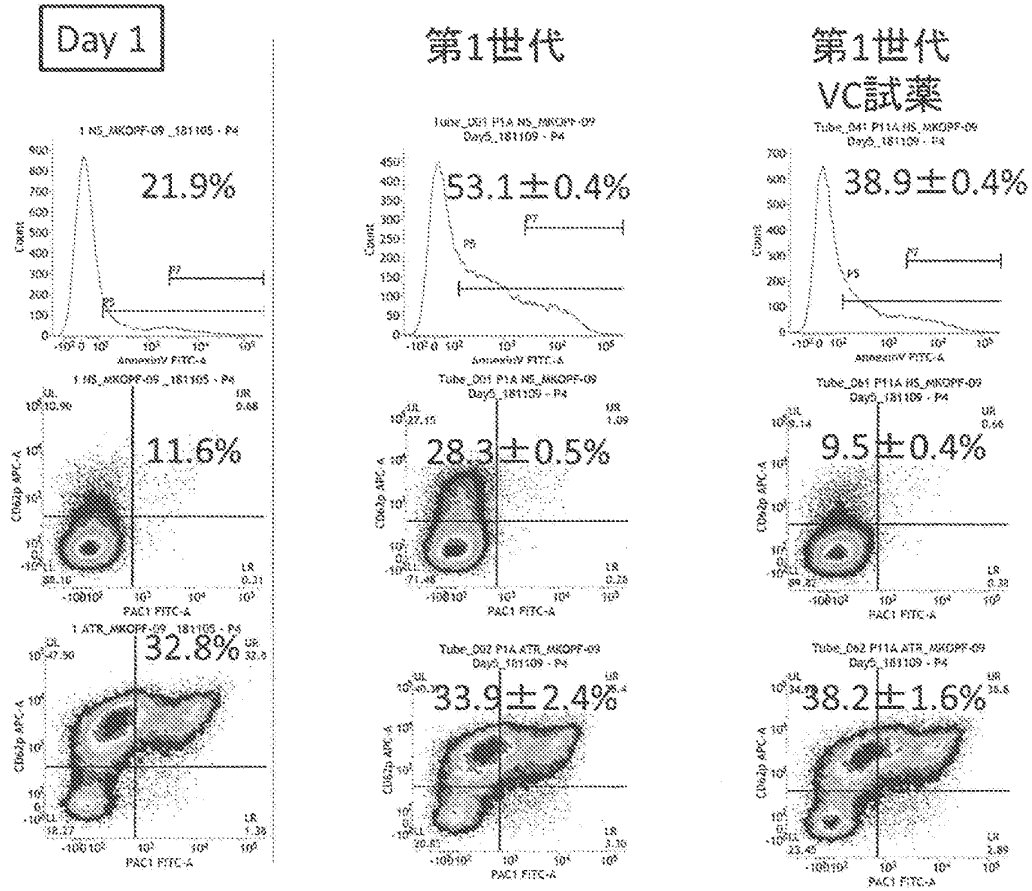
[図12]



[図13]

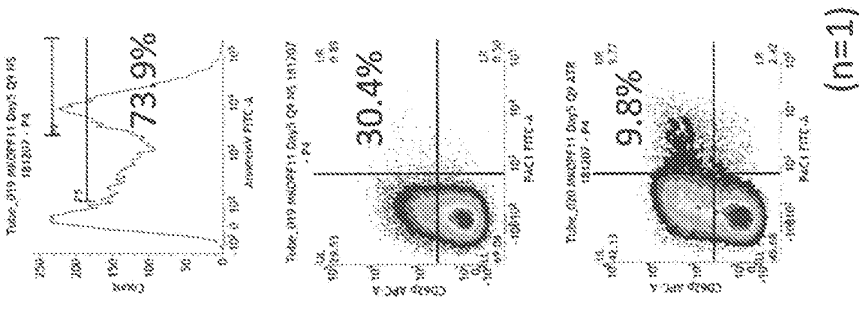


[図14]

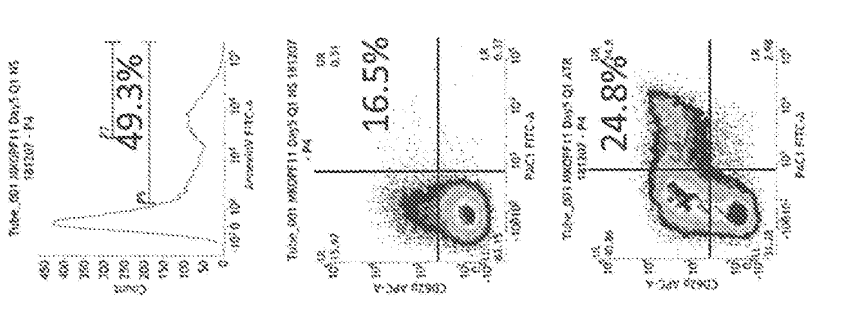


[図15]

日赤血小板保存液

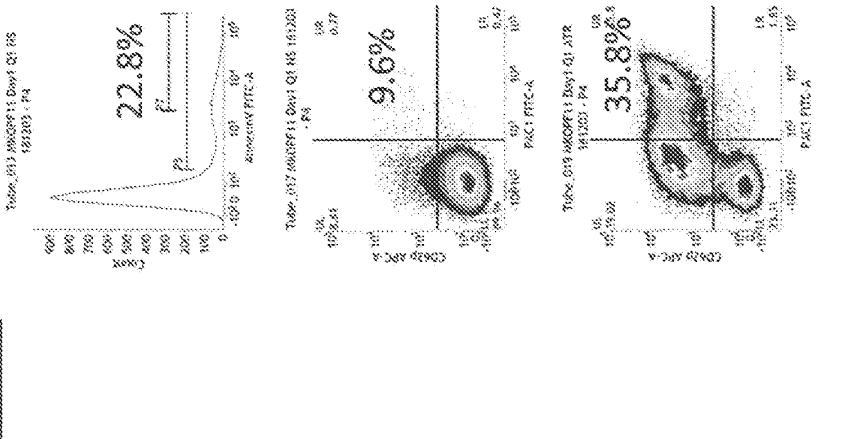


新規血小板保存液



Day 5

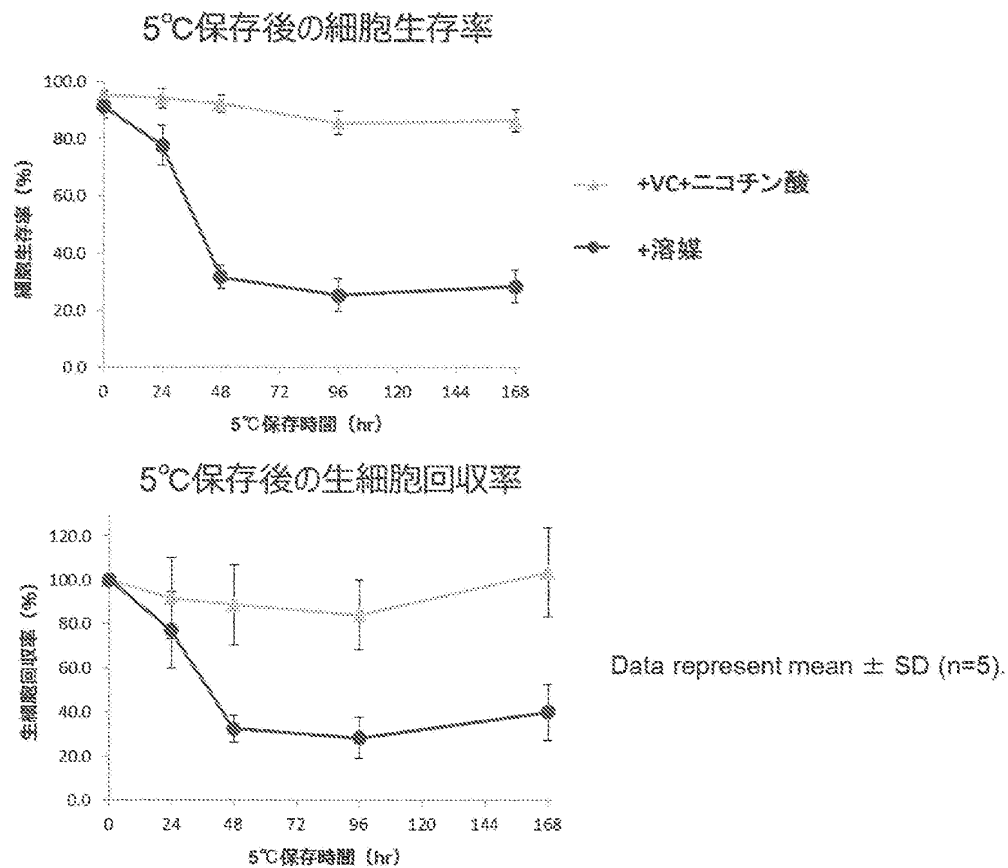
Day 1



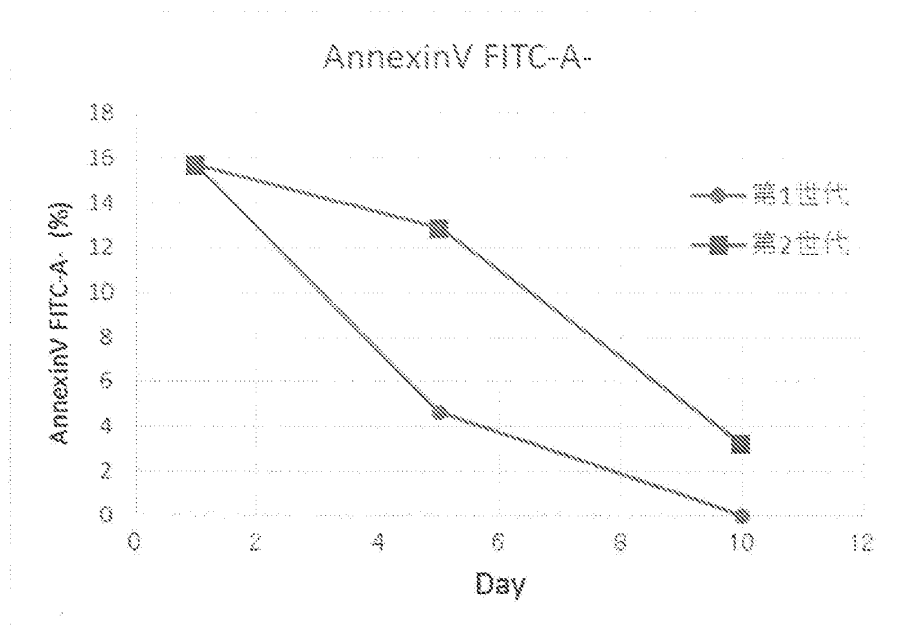
[図16]

Group	Animal No.	Bleeding time (sec)
Vehicle	101	600
	102	600
	103	600
	104	600
	105	600
	Mean	600
	S.E.	0
Platelets	201	130
	202	474
	203	397
	204	362
	205	592
	Mean	391
	S.E.	76

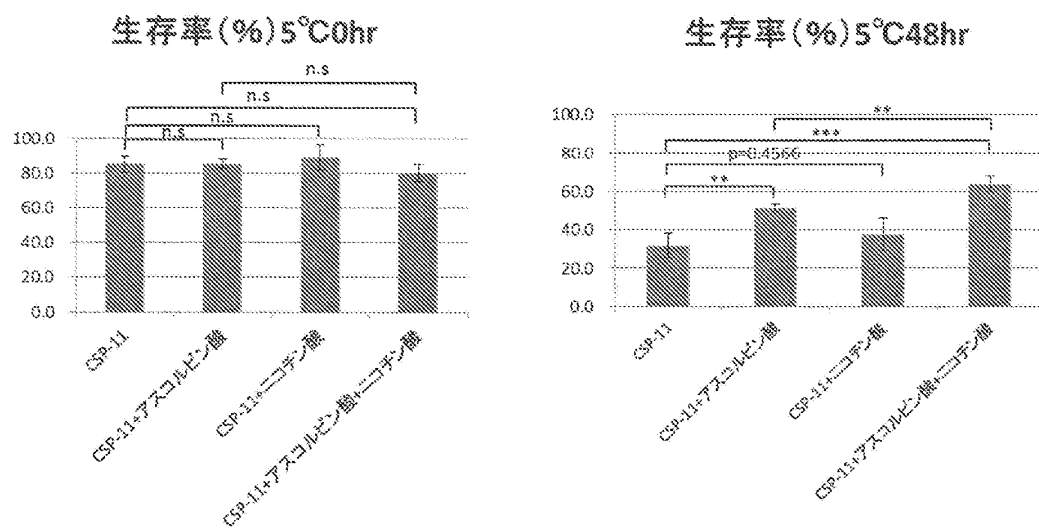
[図17]



[図18]



[図19]



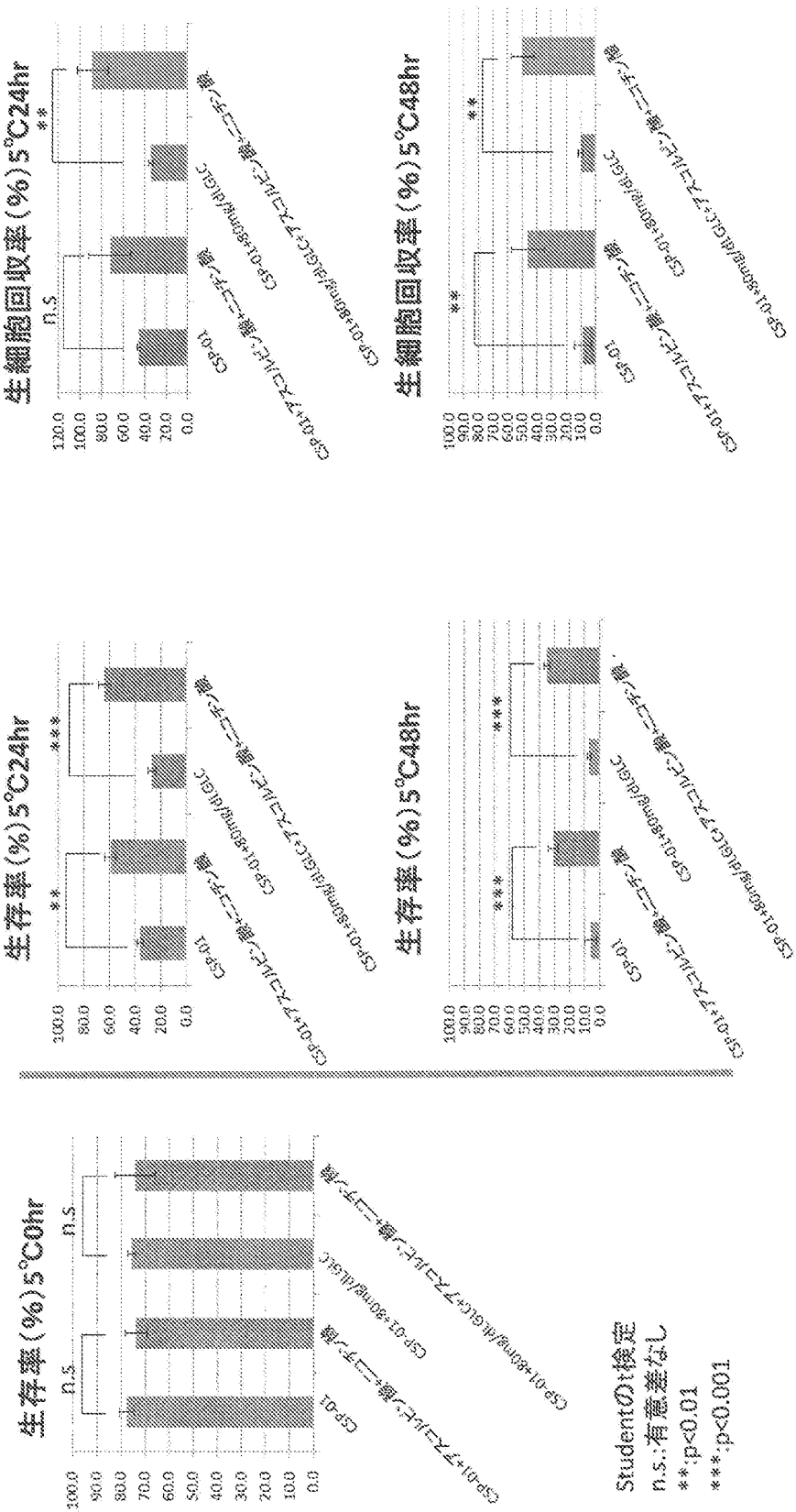
Studentのt検定

n.s.:有意差なし

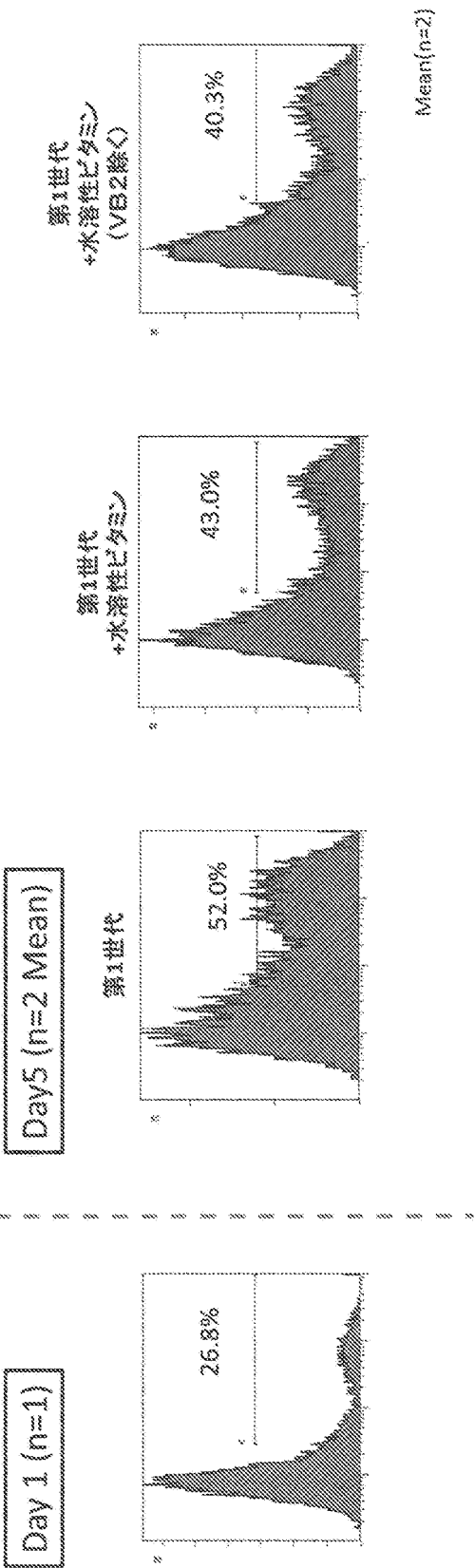
**:p<0.01

***:p<0.001

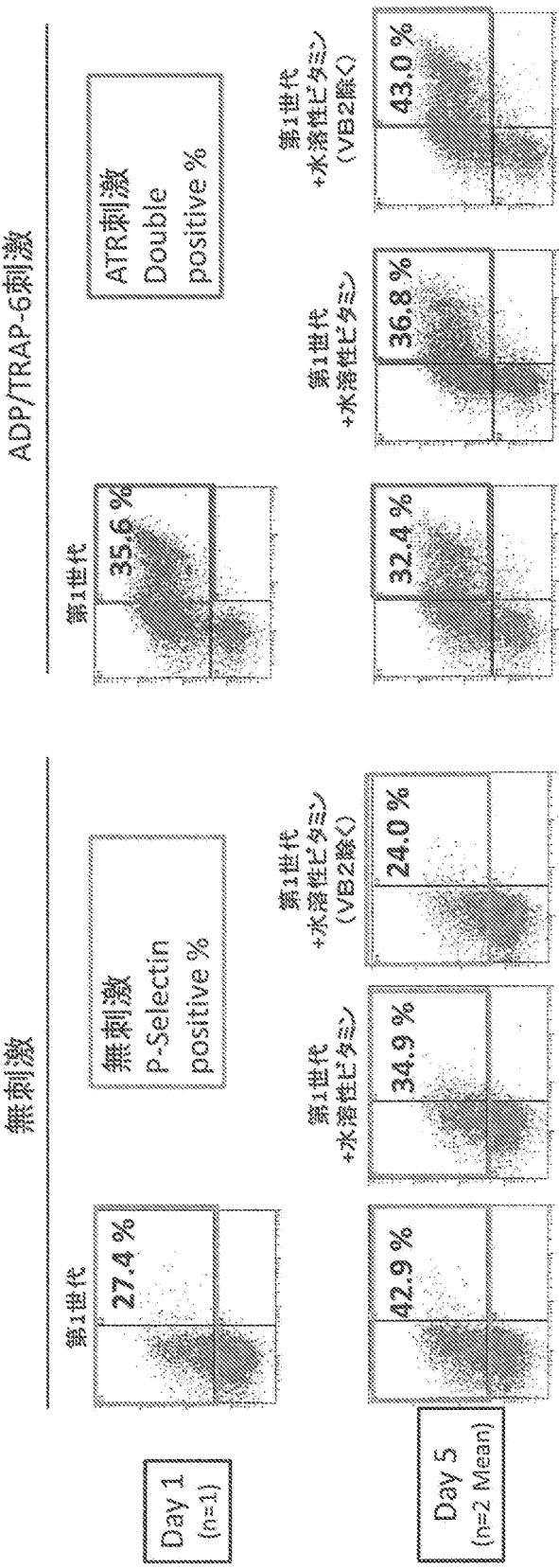
[図20]



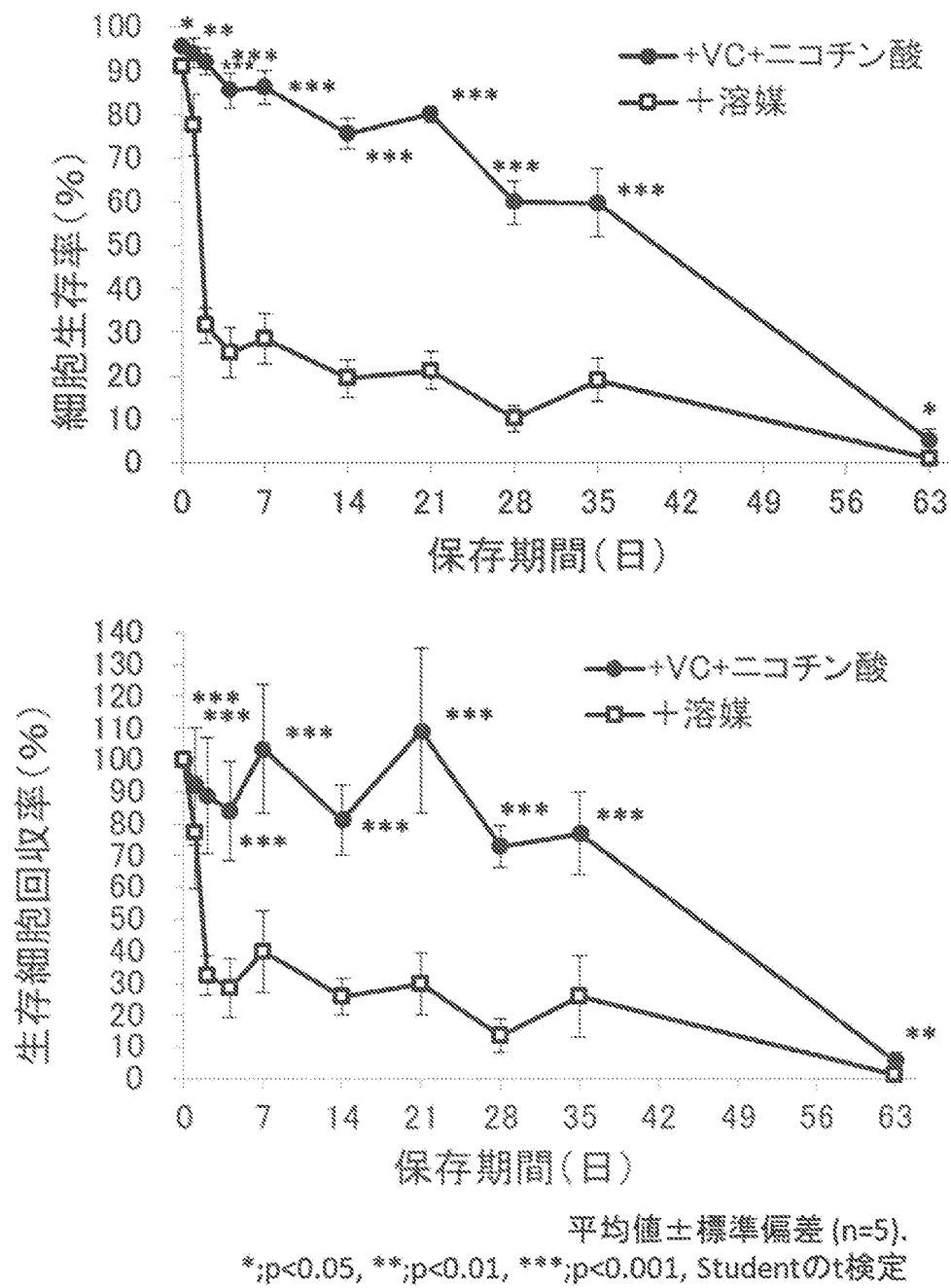
[図21]



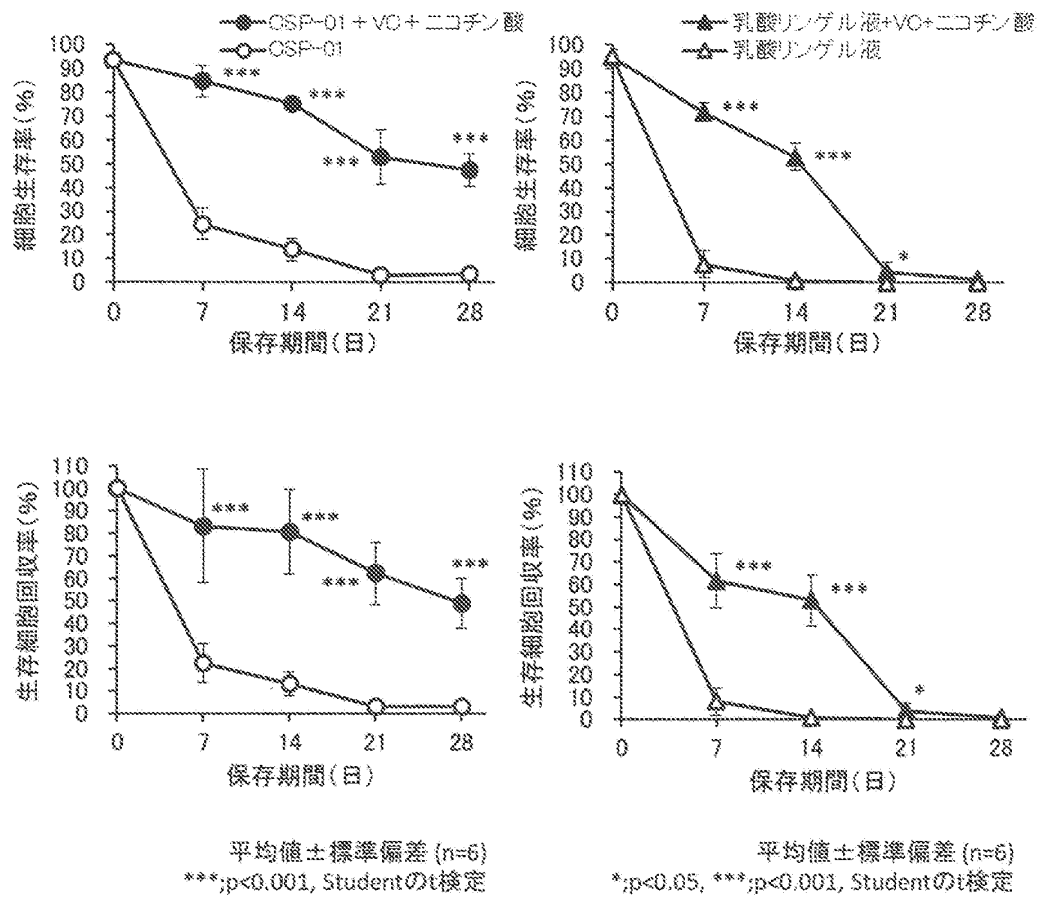
[図22]



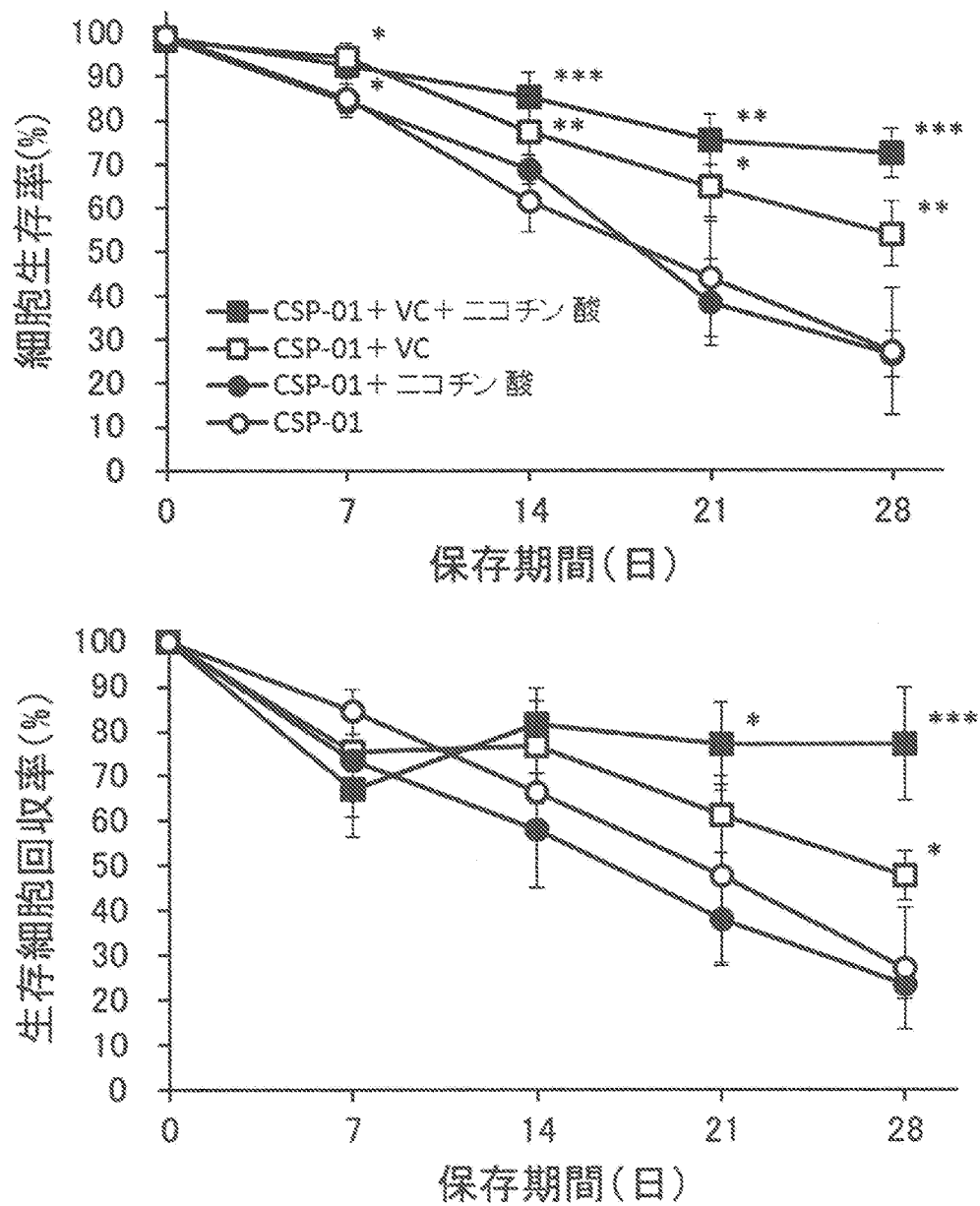
[図23]



[図24]



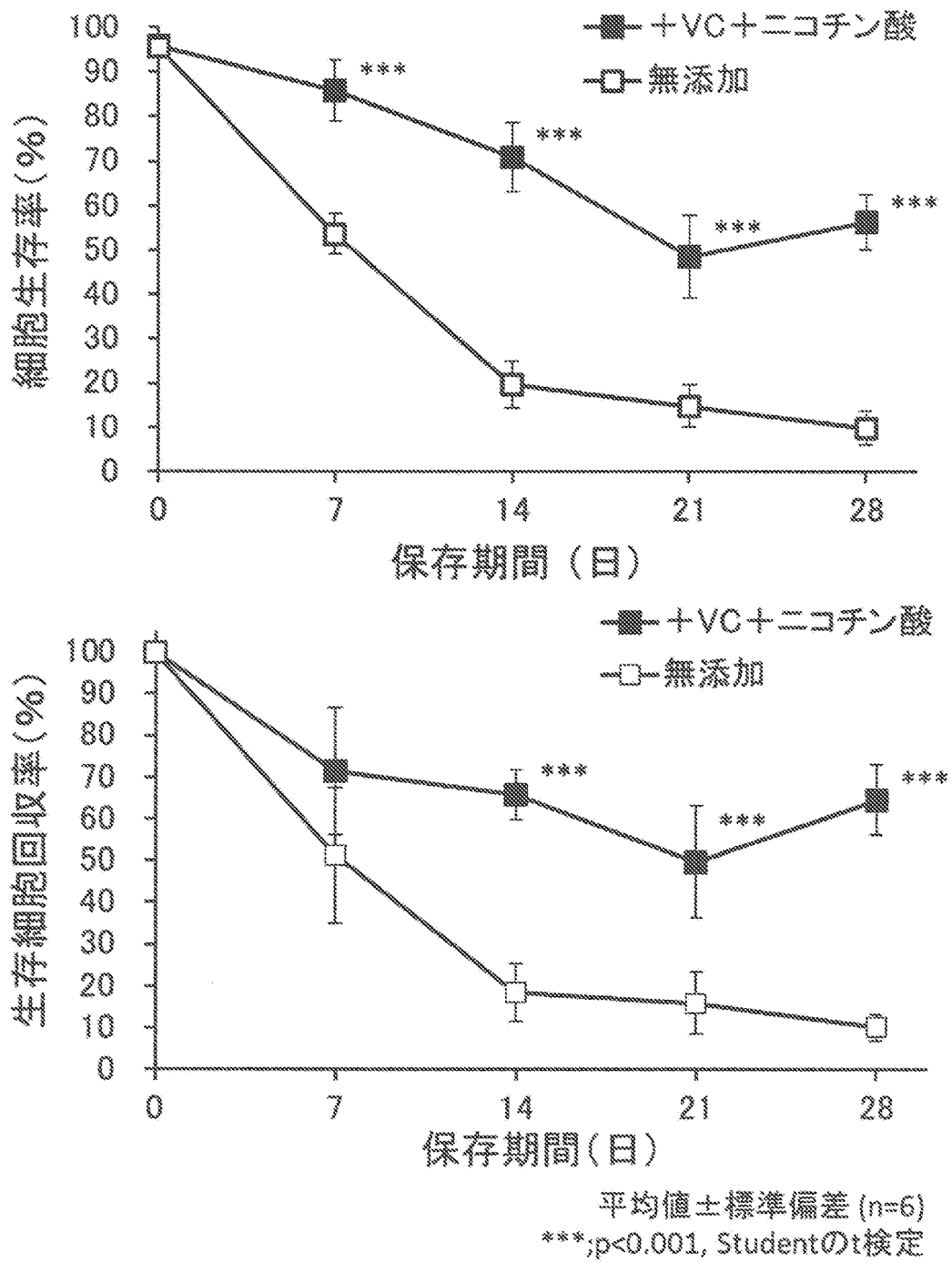
[図25]



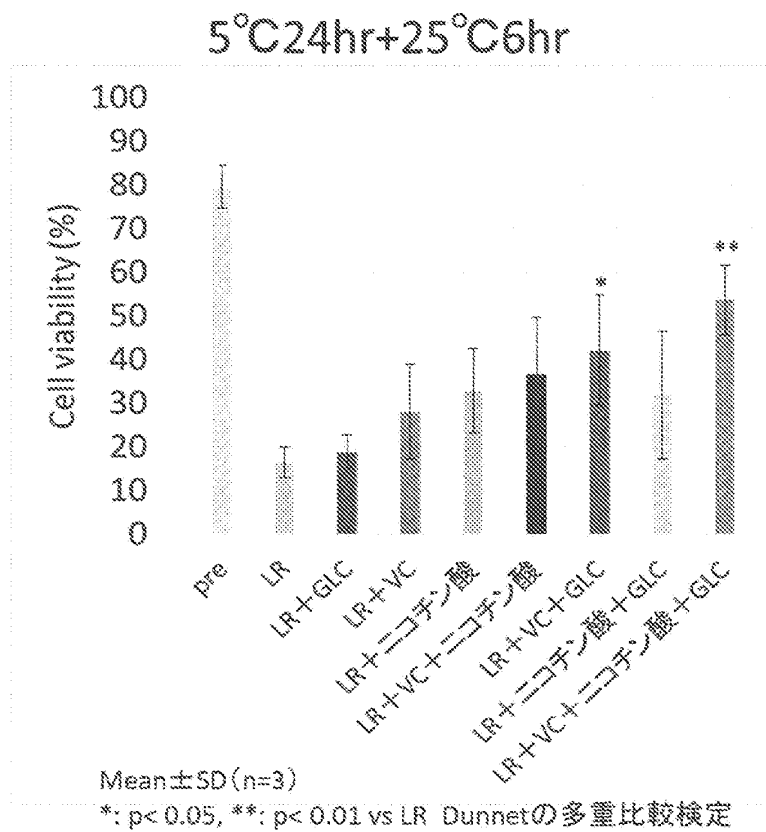
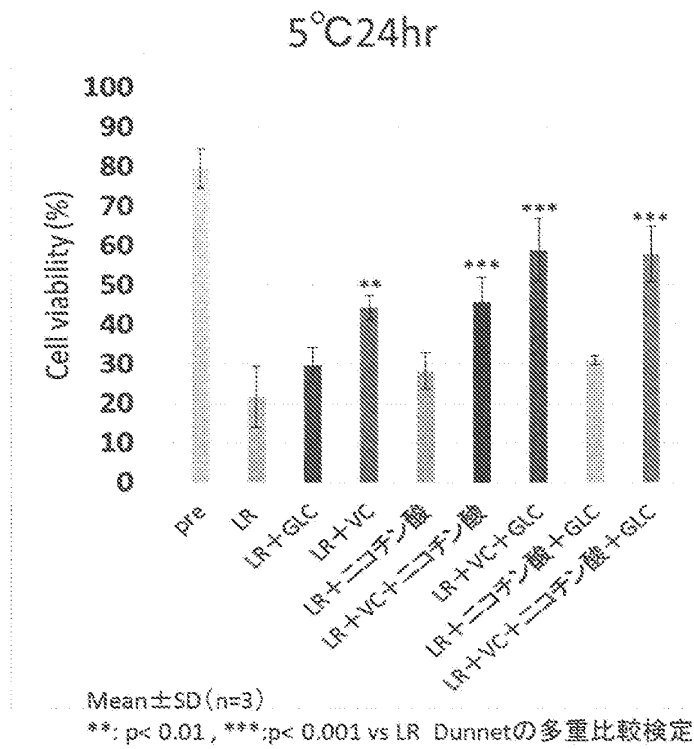
平均値±標準偏差 (n=4)

*;p<0.05, **;p<0.01, ***;p<0.001 vs CSP-01, Dunnettの多重比較検定

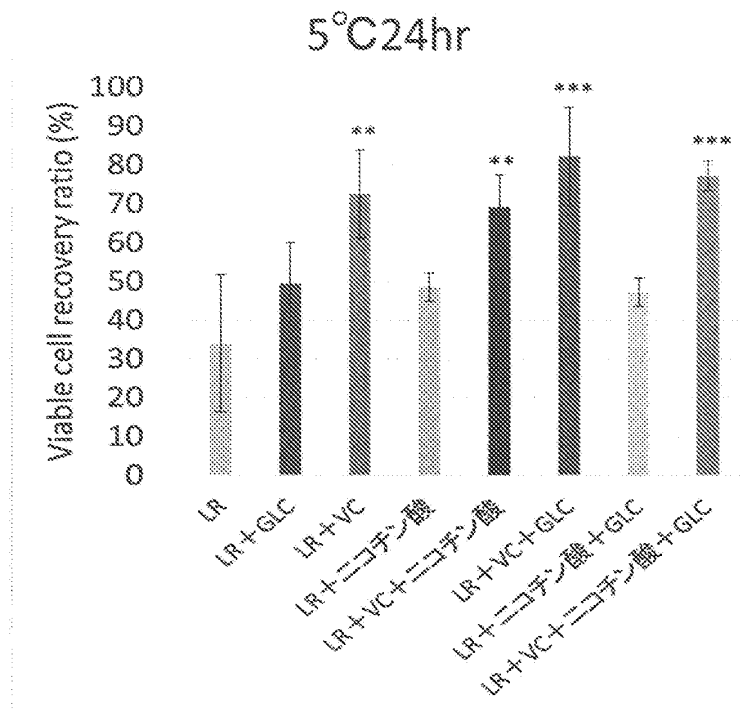
[図26]



[図27]

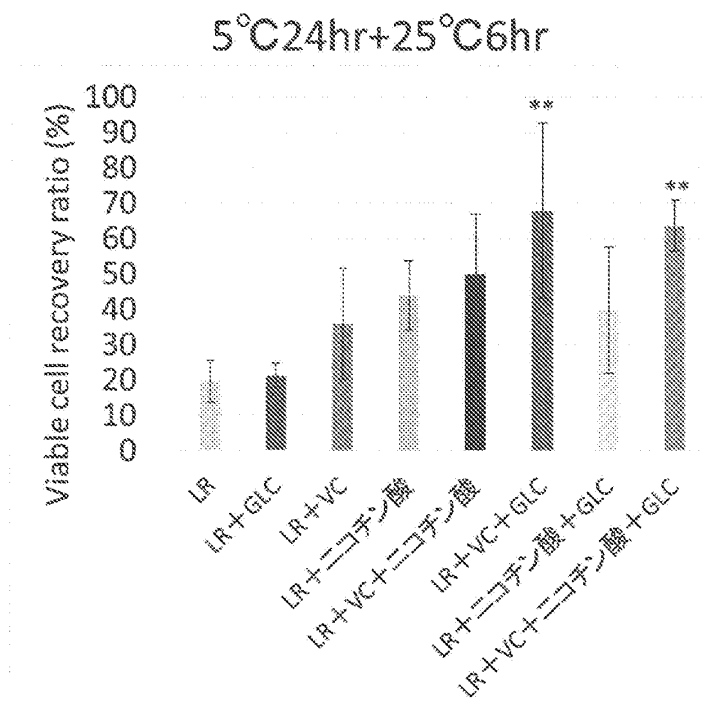


[図28]



Mean±SD (n=3)

: p< 0.01, *: p< 0.001 vs LR Dunnetの多重比較検定



Mean±SD (n=3)

**: p< 0.01 vs LR Dunnetの多重比較検定