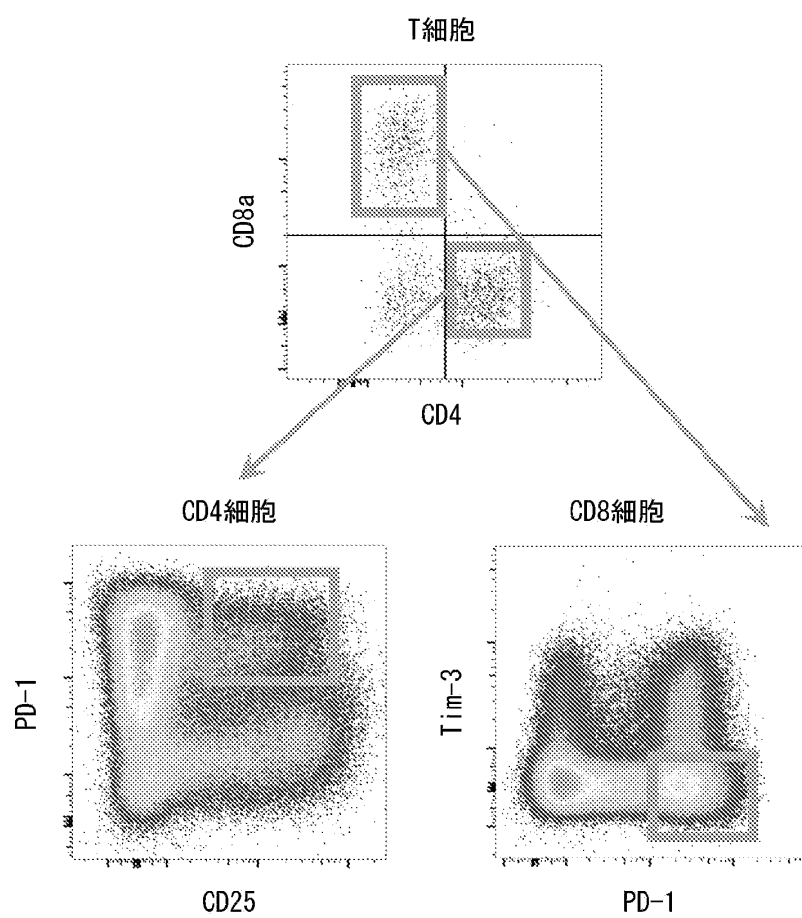


[図1]



a.

CD3e  
CD4  
CD28  
Granzyme B  
FOXP3  
Tbx-3  
 $\alpha$ GAL  
OX40  
OX40  
Tbx-3  
CD21  
CD28  
ICOS  
CD28

b.

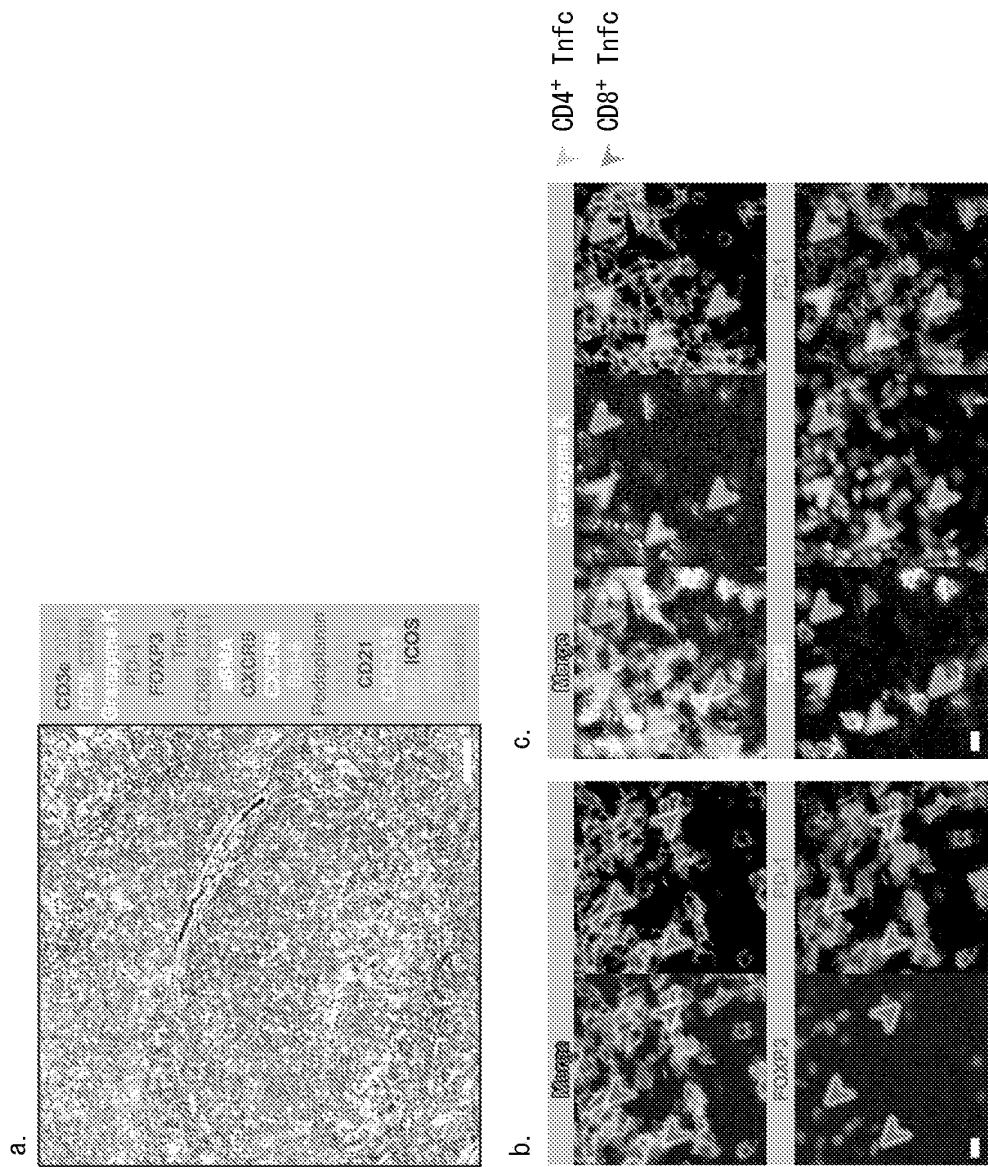
CD3e  
CD8  
CD28  
Granzyme B  
FOXP3  
Tbx-3  
 $\alpha$ GAL  
OX40  
OX40  
Tbx-3  
CD21  
CD28  
ICOS  
CD28

c.

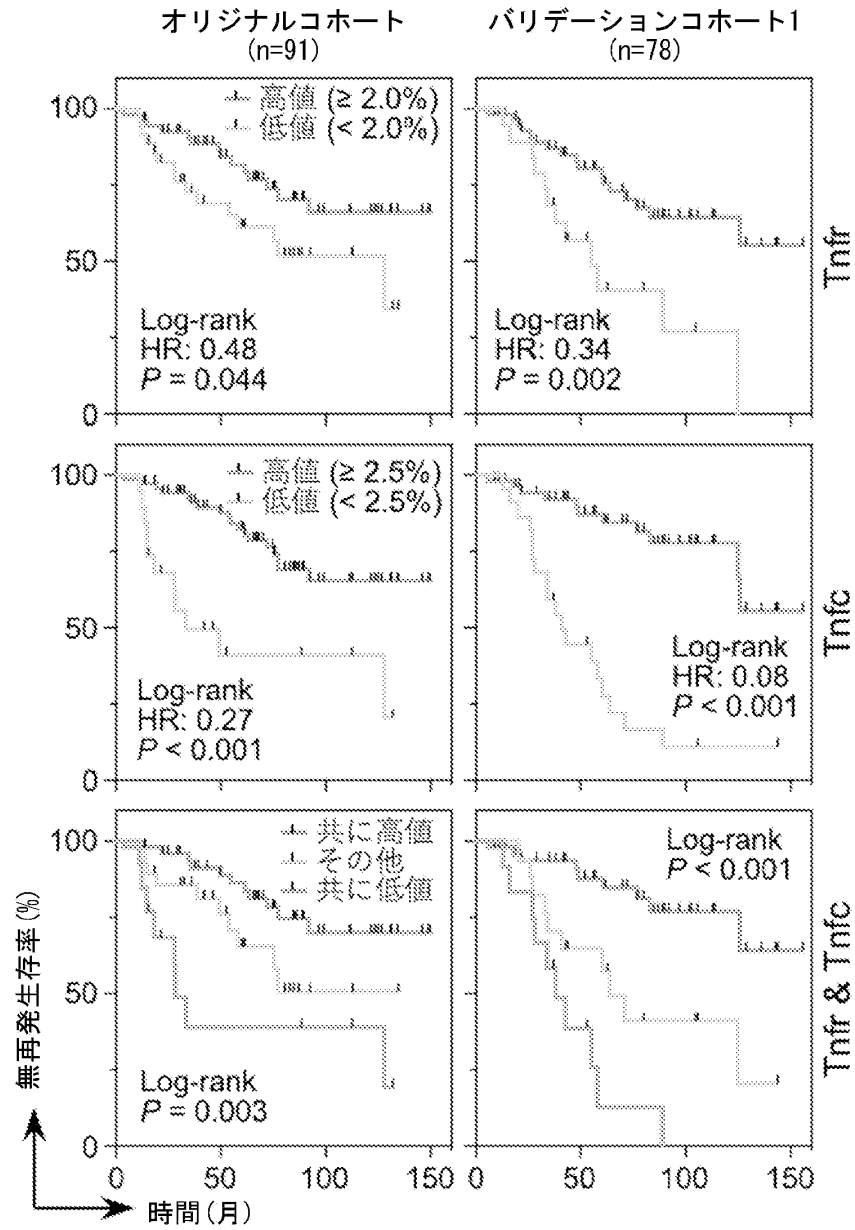
CD3e  
CD4  
CD28  
Granzyme B  
FOXP3  
Tbx-3  
 $\alpha$ GAL  
OX40  
OX40  
Tbx-3  
CD21  
CD28  
ICOS  
CD28

d.

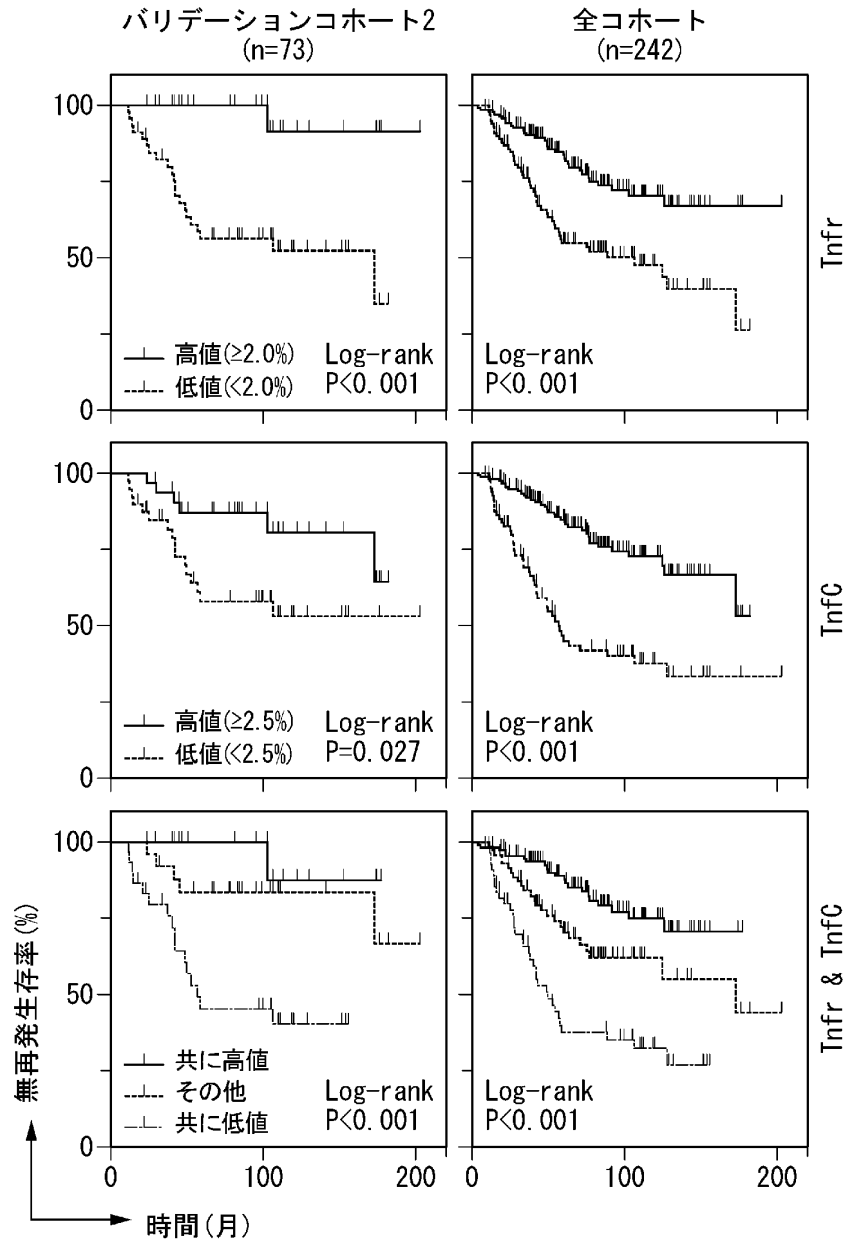
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CD28  
Granzyme B  
FOXP3  
Tbx-3  
 $\alpha$ GAL  
OX40  
OX40  
Tbx-3  
CD21  
CD28  
ICOS  
CD28



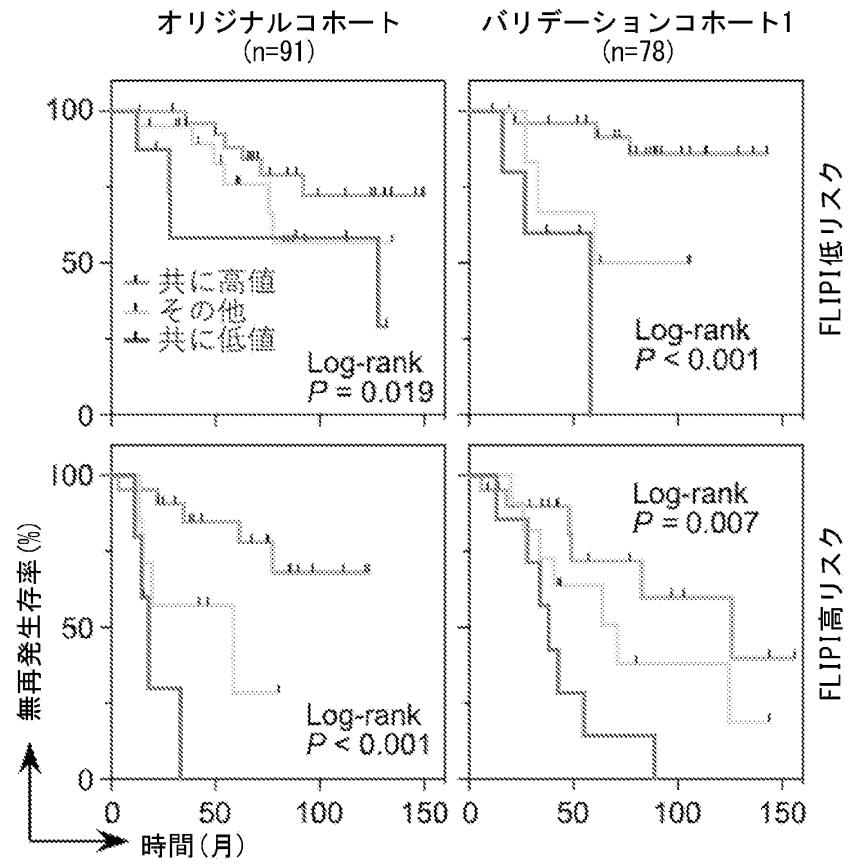
[図3A]



[図3B]

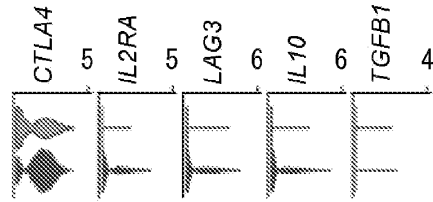


[図4]

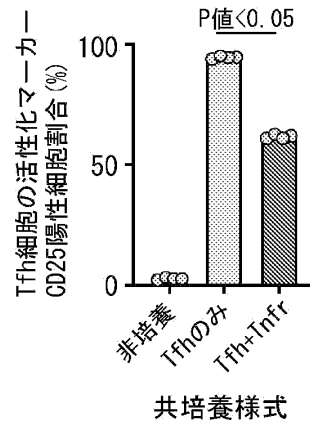
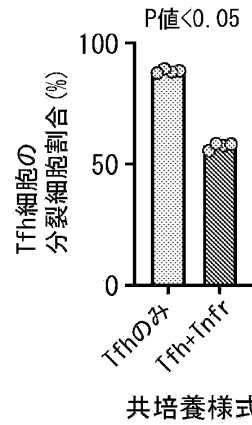
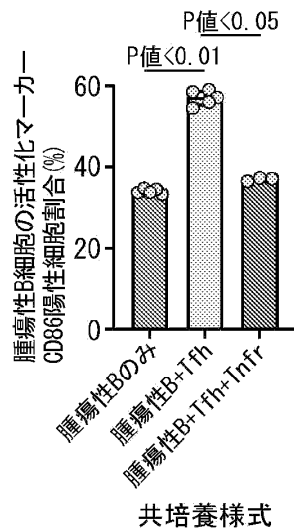
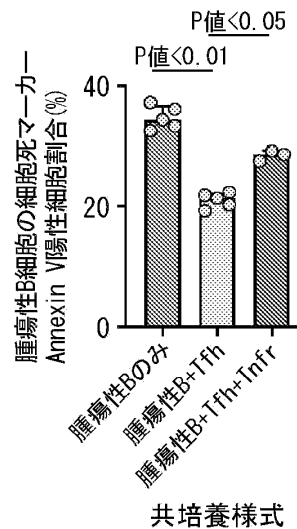


[図5]

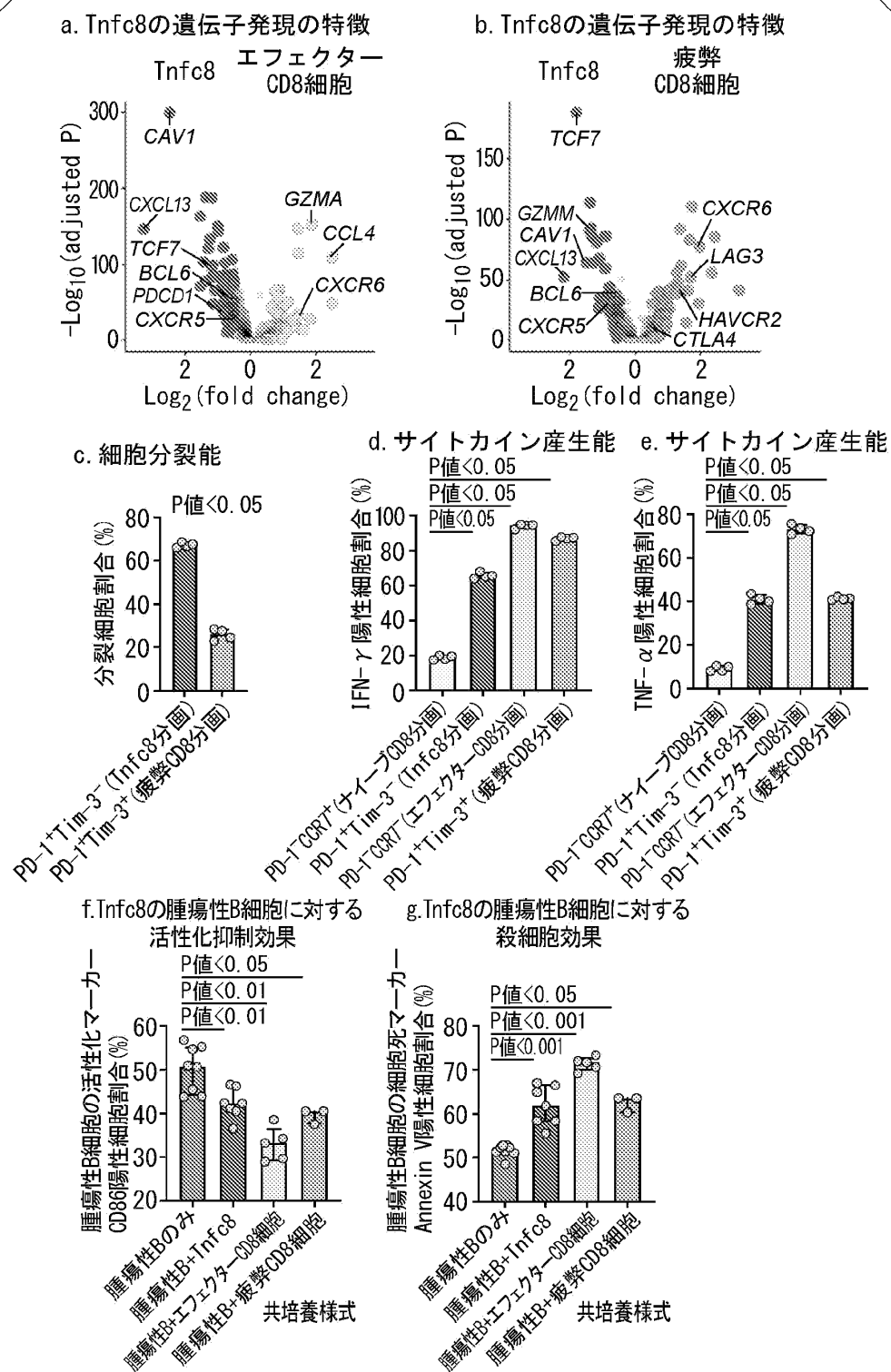
## a. 抑制性因子の遺伝子発現



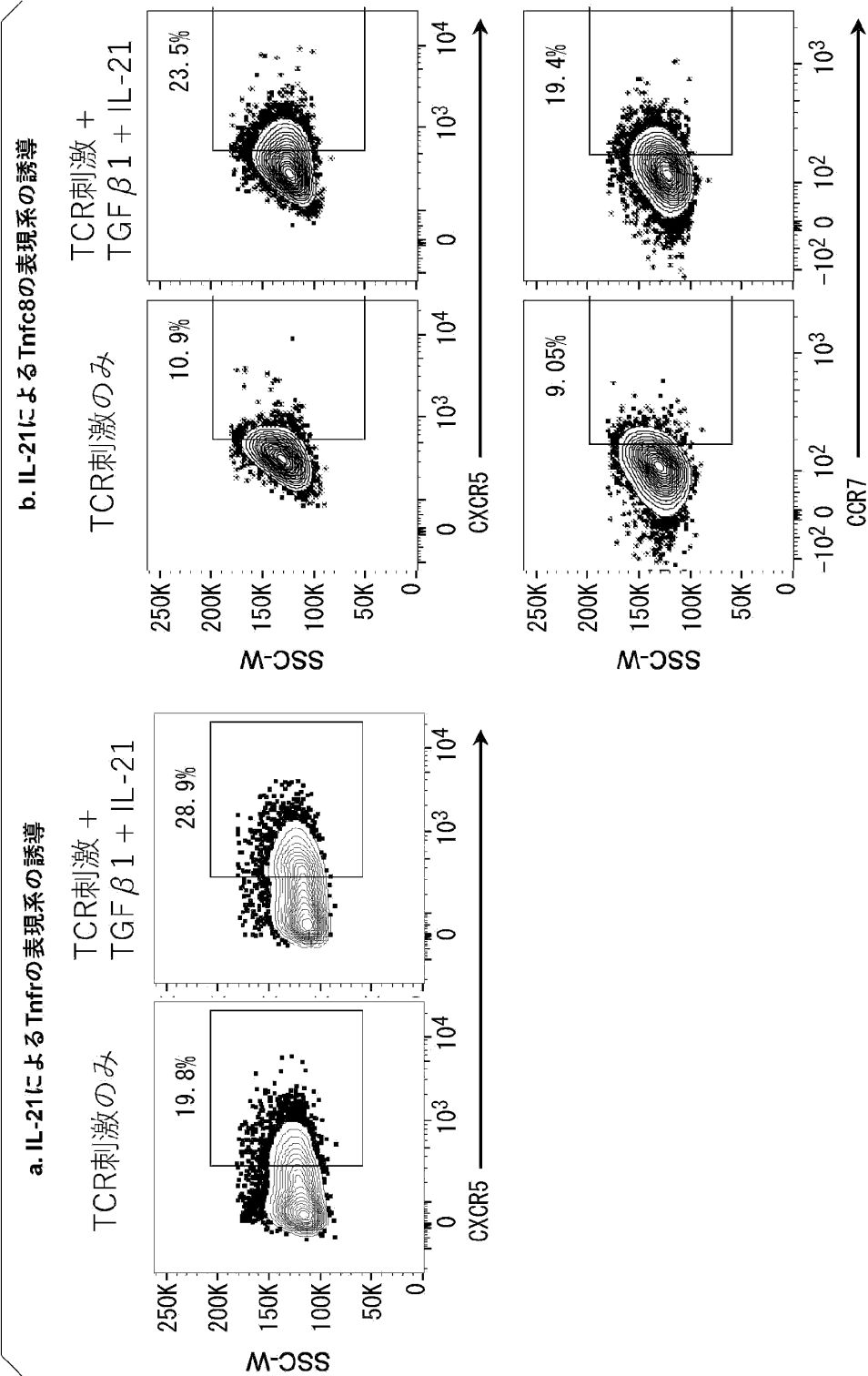
■ 正常リンパ節内の濾胞制御性T細胞  
 ■ Tnfr

b. TnfrのTfh細胞に対する  
活性化抑制効果c. TnfrのTfh細胞に対する  
分化抑制効果d. Tnfrの腫瘍性B細胞に対する  
活性化抑制効果e. Tnfrの腫瘍性B細胞に対する  
細胞生存抑制効果

[図6]



[図7]



[図8]

