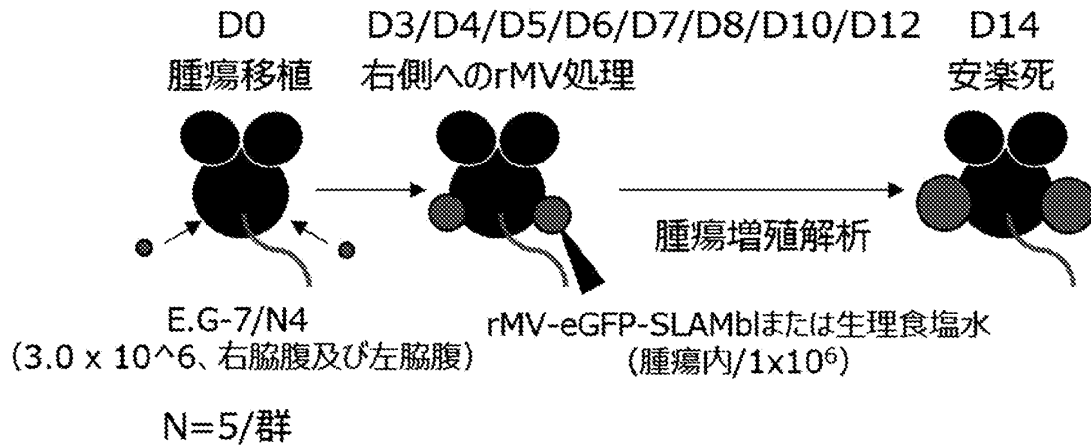
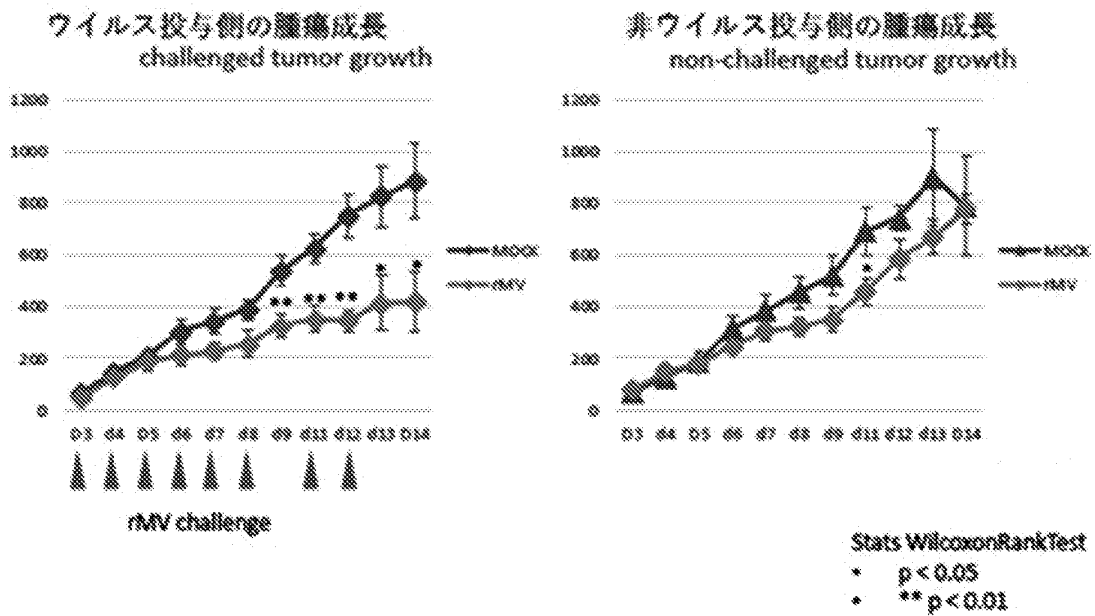


[図1]

EG-7モデルについての実験スキーム

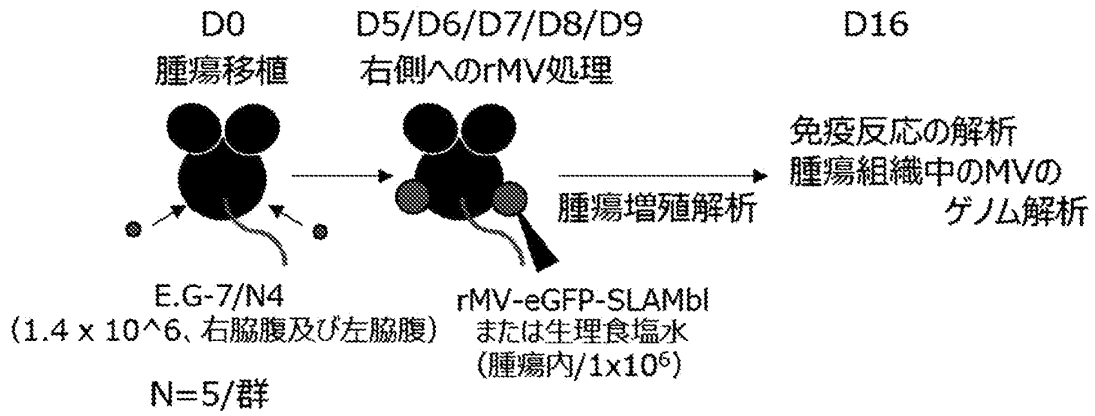


[図2]

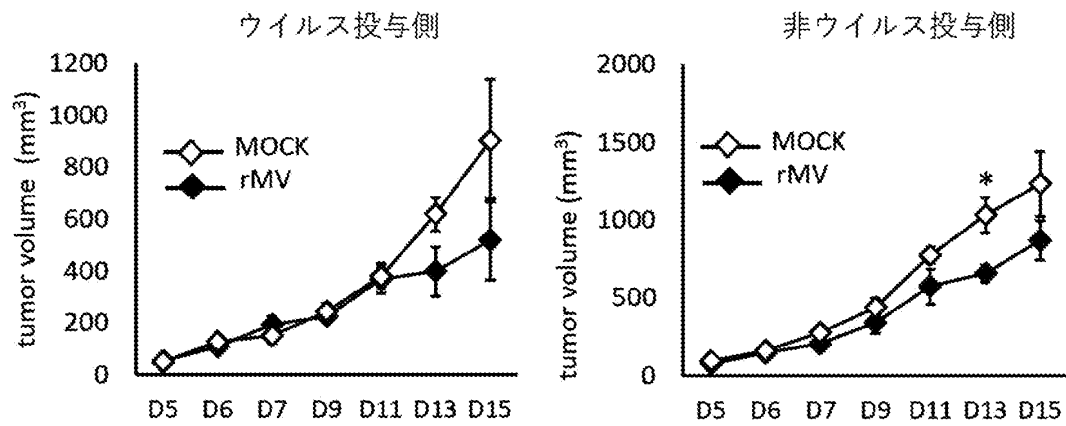


[図3]

EG-7モデルについての実験スキーム

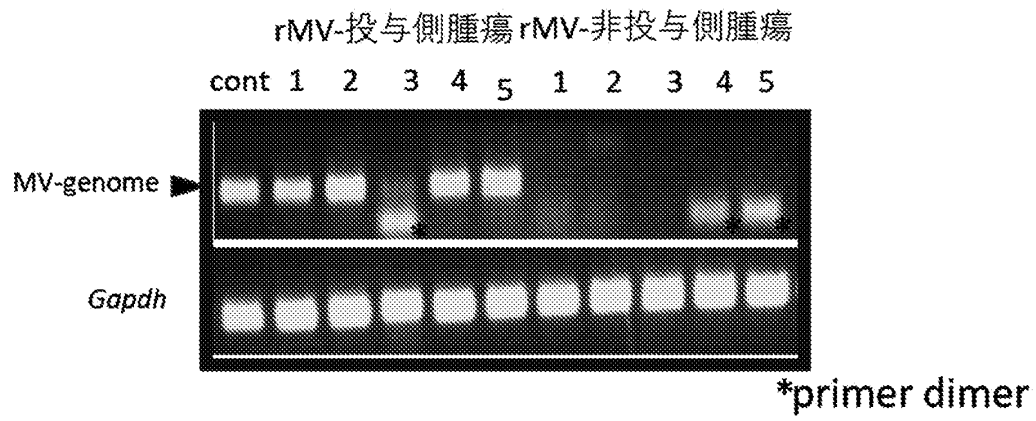


[図4]

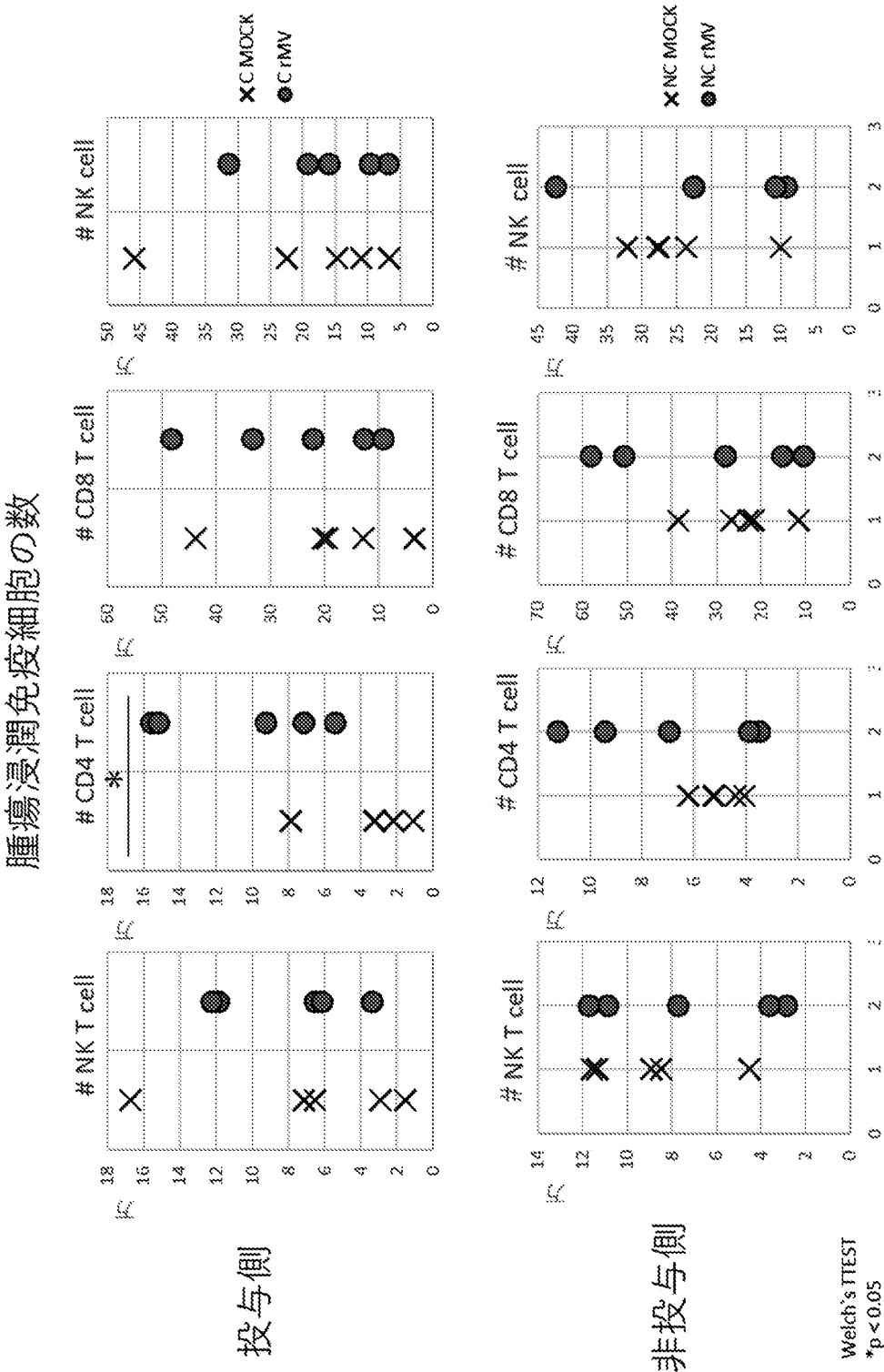


[図5]

rMV投与群の腫瘍内のウイルスゲノムの検出

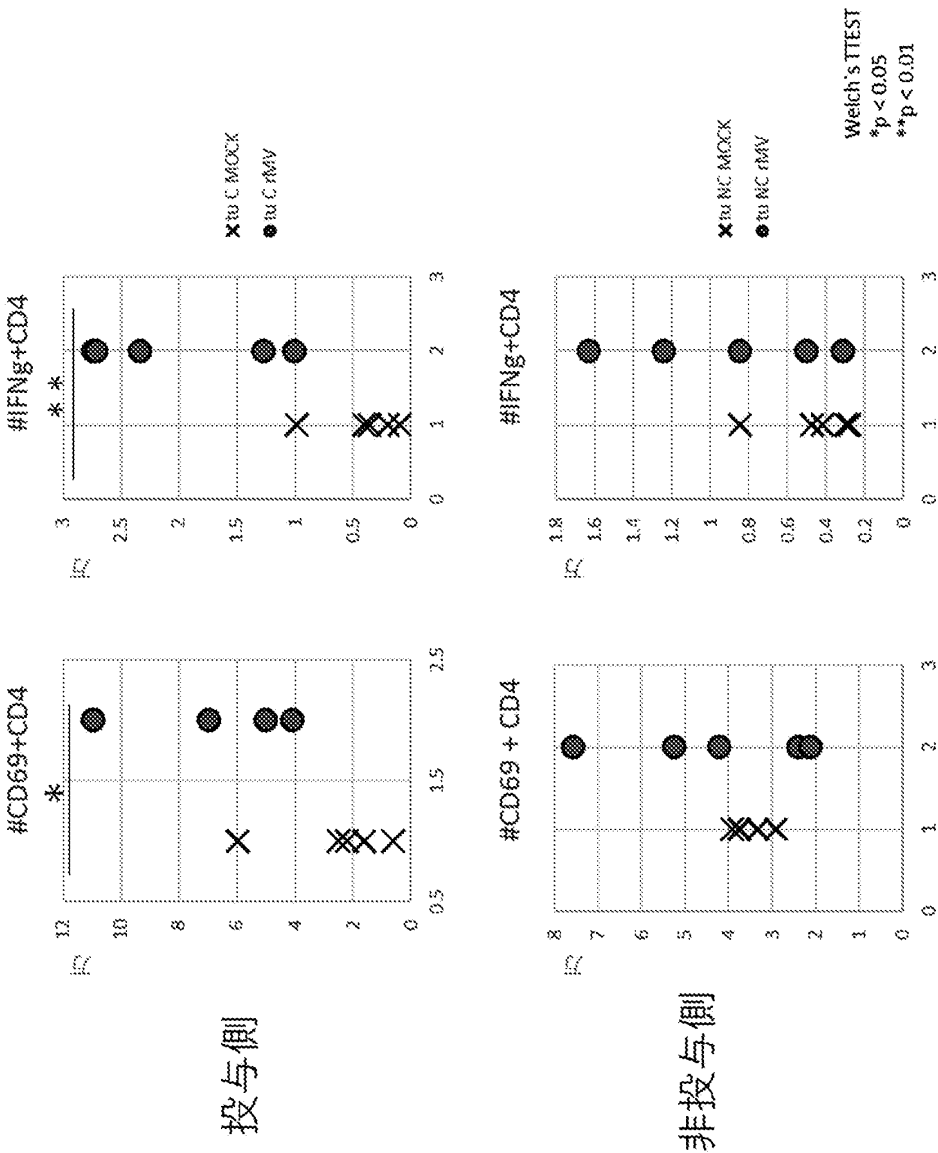


[図6]



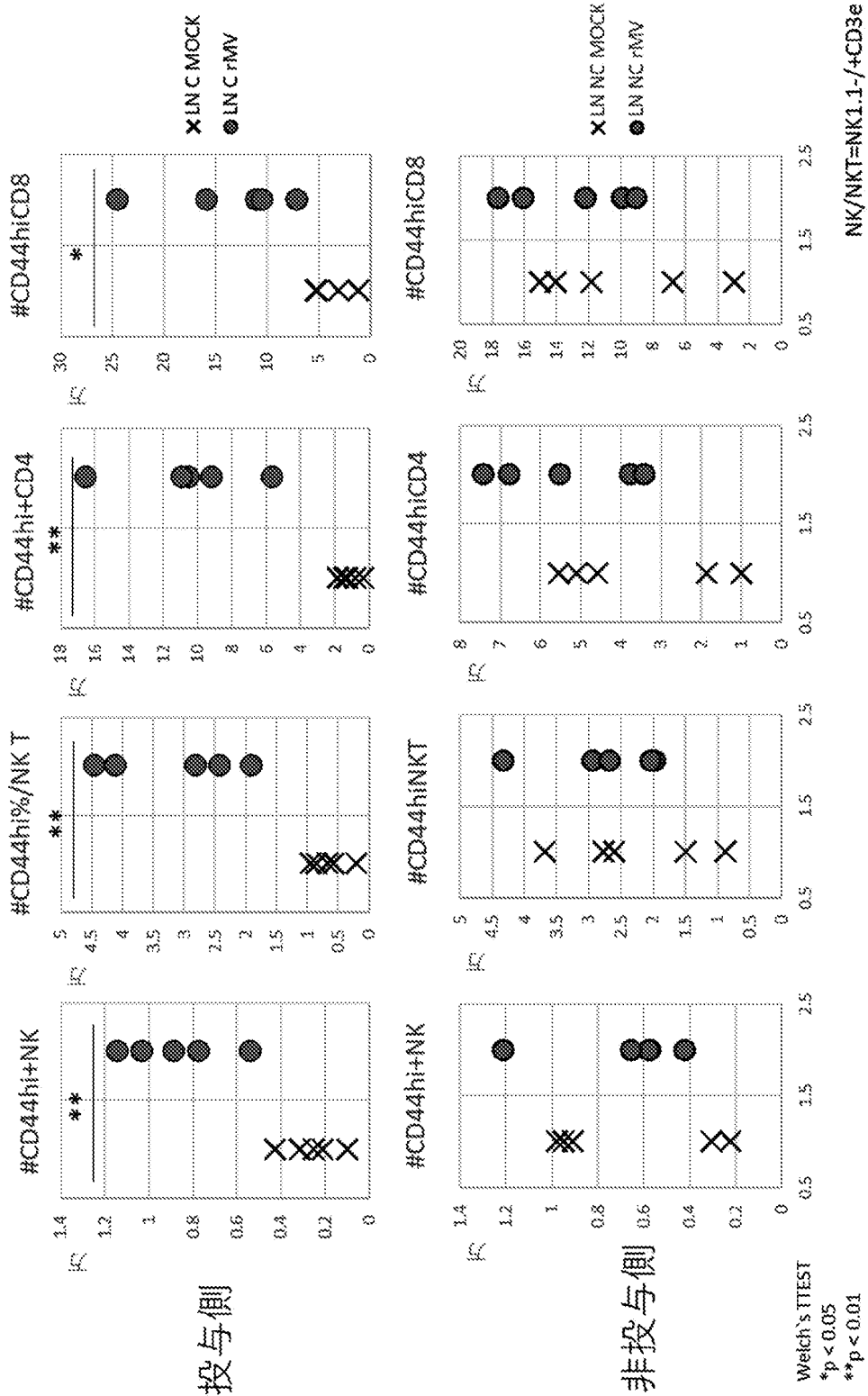
[図7]

ウイルス投与側での活性化CD4T細胞数の上昇、IFN γ +CD4細胞の上昇



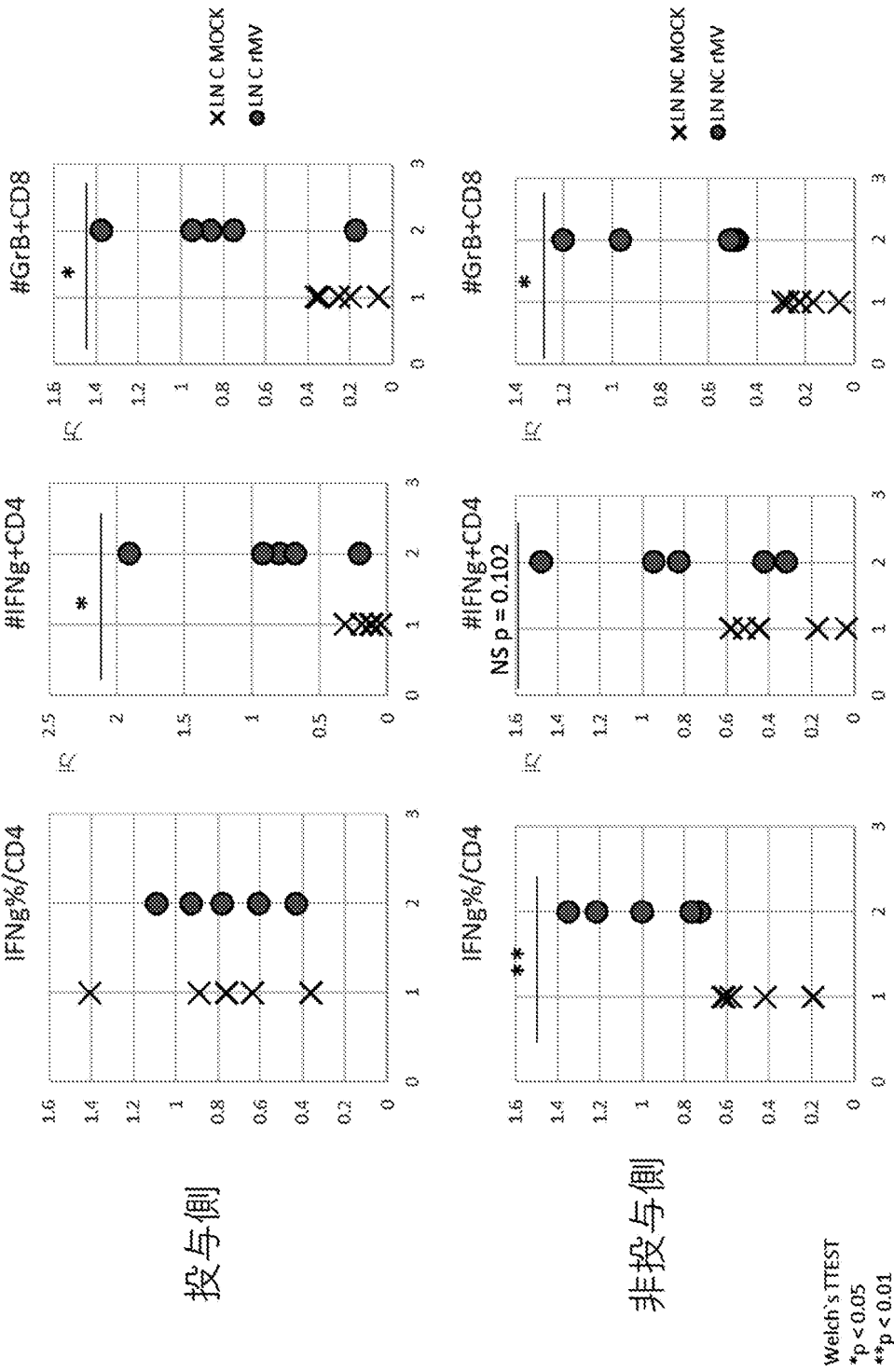
[図8]

排出リンパ節内の活性化マーカーCD44の発現免疫細胞

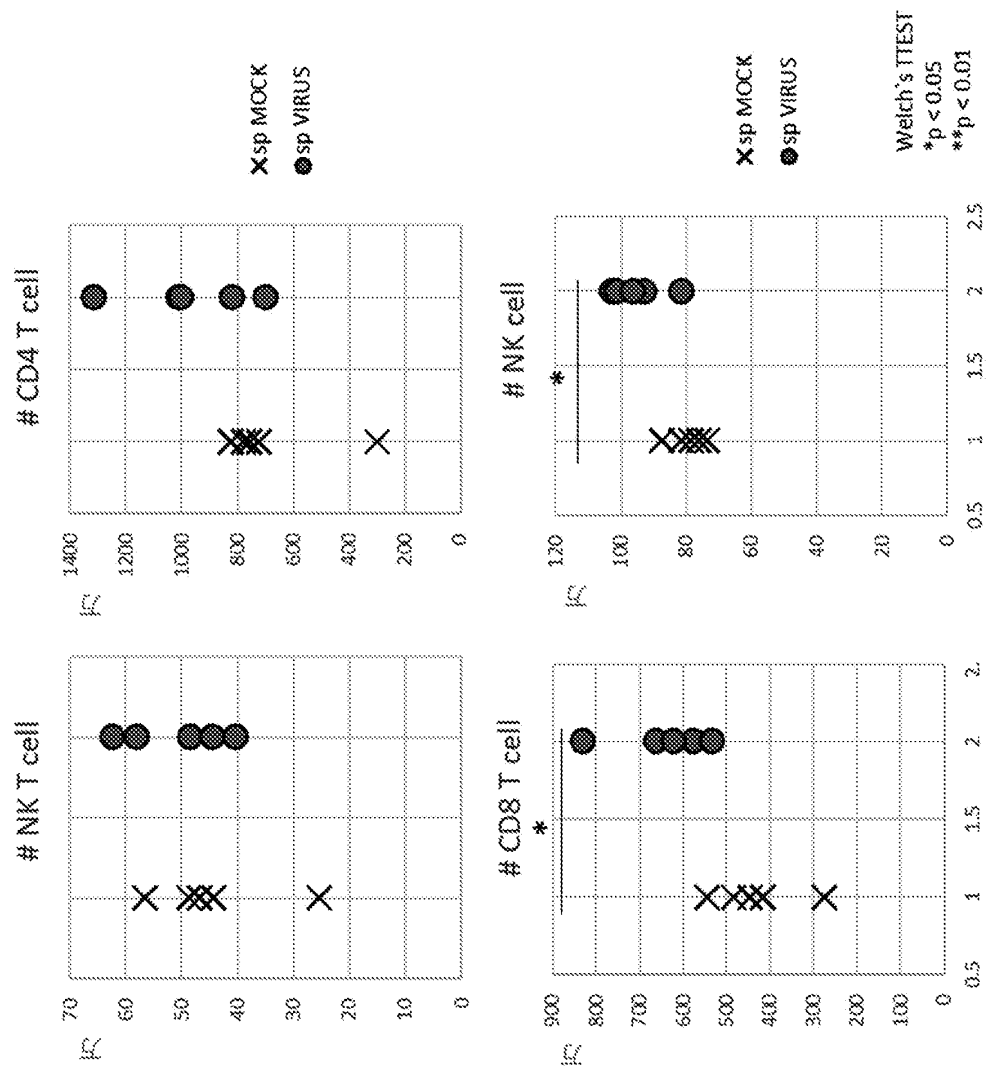


[図9]

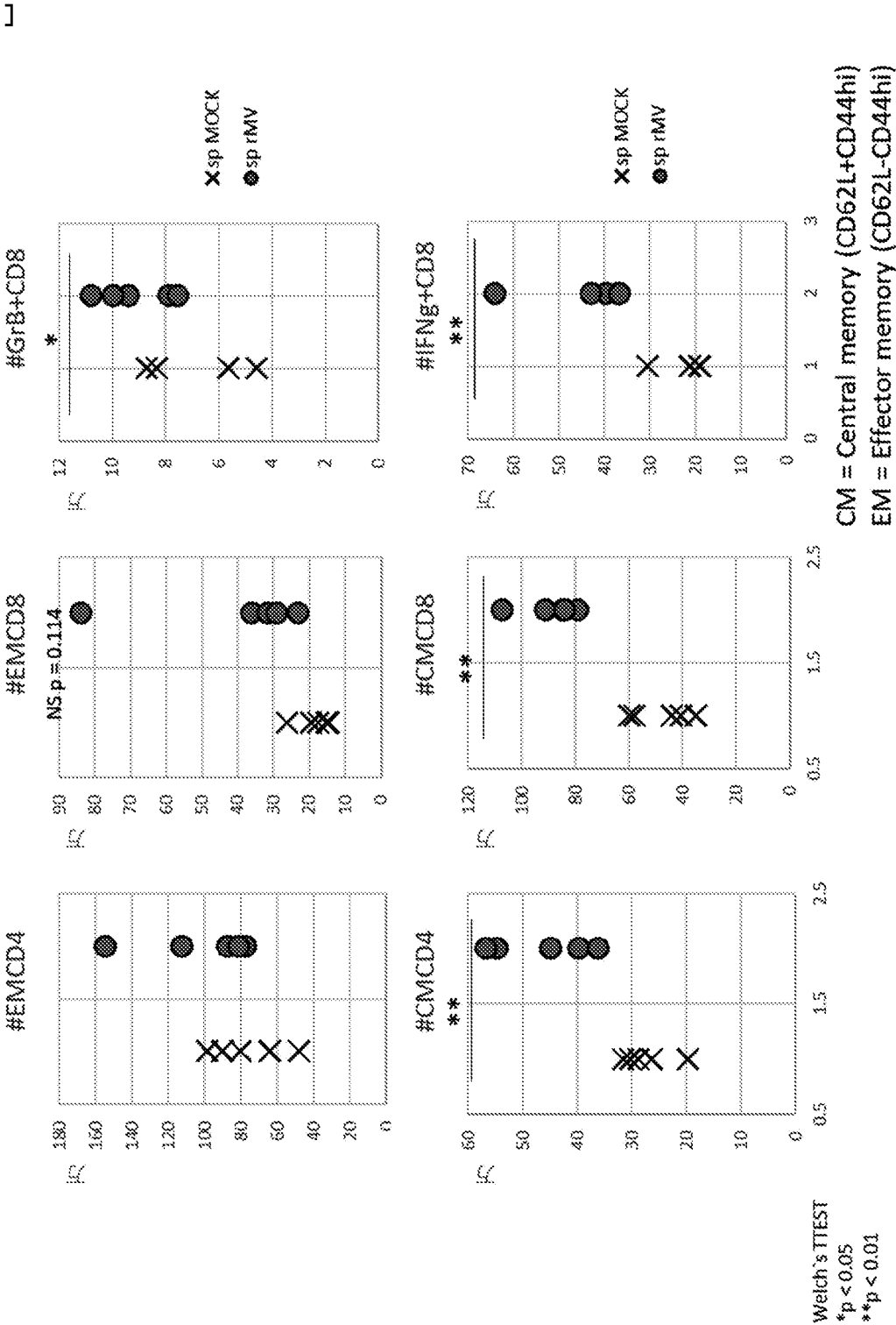
非投与側排出リンパ節におけるIFN γ +CD4+T cellの上昇とGrB+CD8細胞の上昇



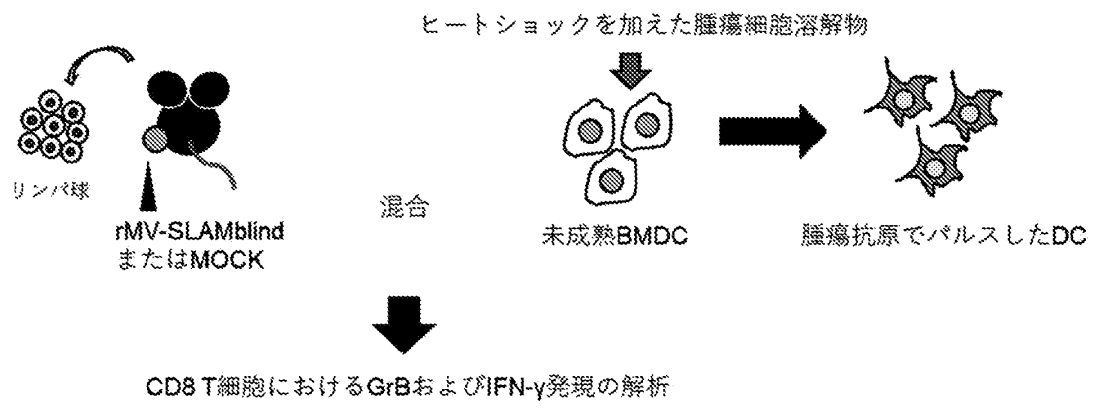
脾臓における免疫細胞の数の変化



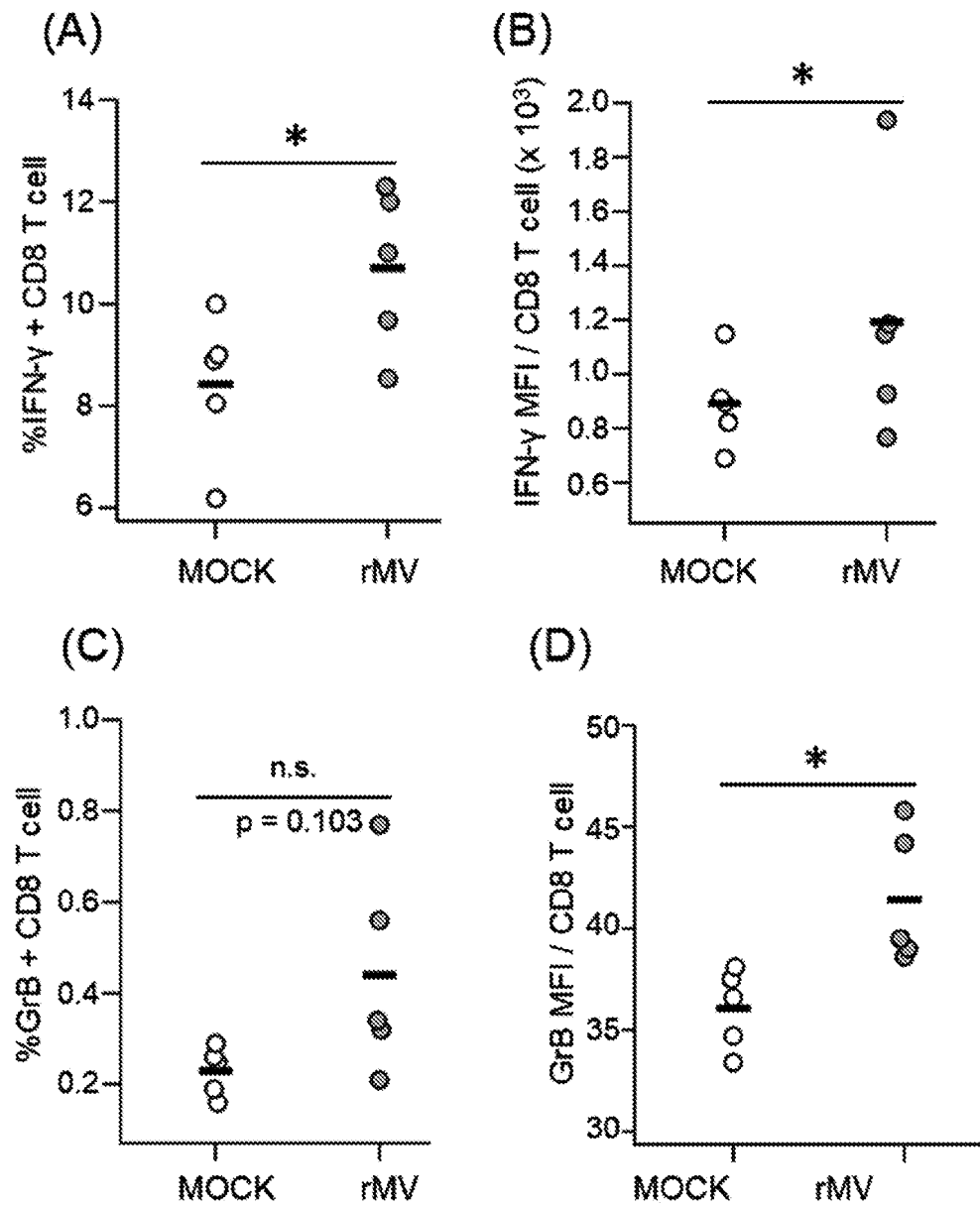
脾臓でのCentralMemory (CM) の表現型を持つT細胞のGrB/IFNg+CD8細胞の上昇



[図12]



[図13]

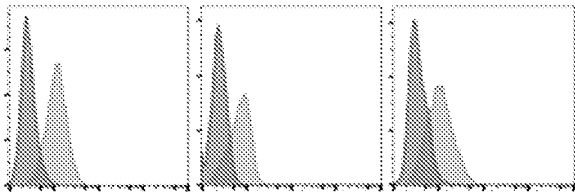


[図14]

Nectin-4
expression
level

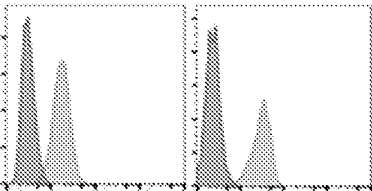
High

HSC-60 HSC-43 HSC-44PE



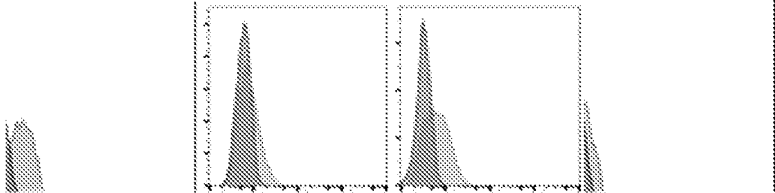
non-scirrhous

HSC-64 MKN28

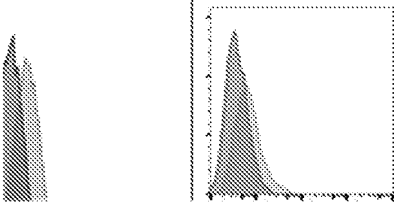


Low

OCUM-1 TMK-1 HSC-39 KATOIII

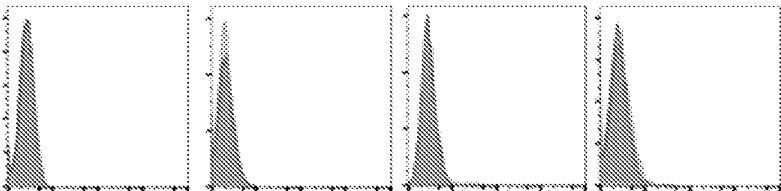


NUGC-4 NKPS



Negative

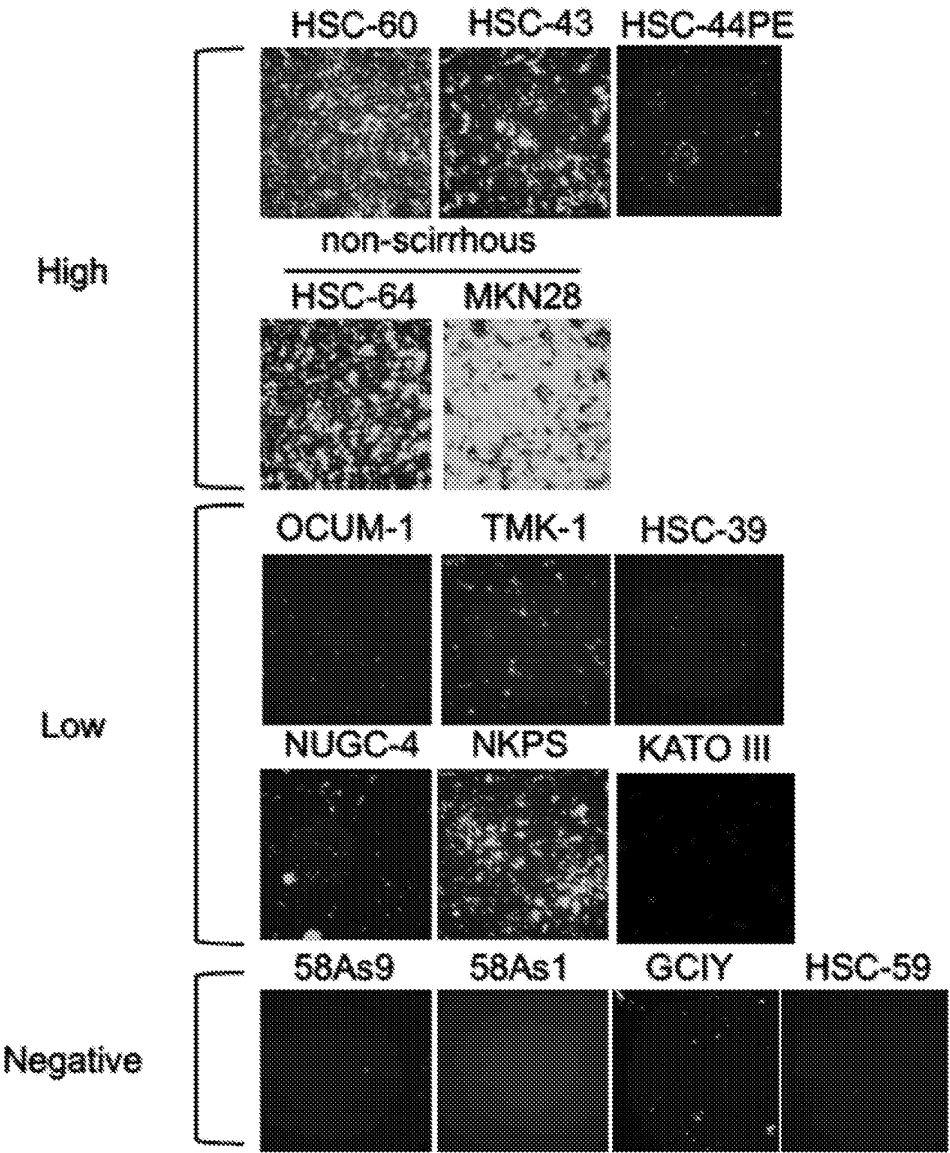
58As9 58As1 GCIY HSC-59



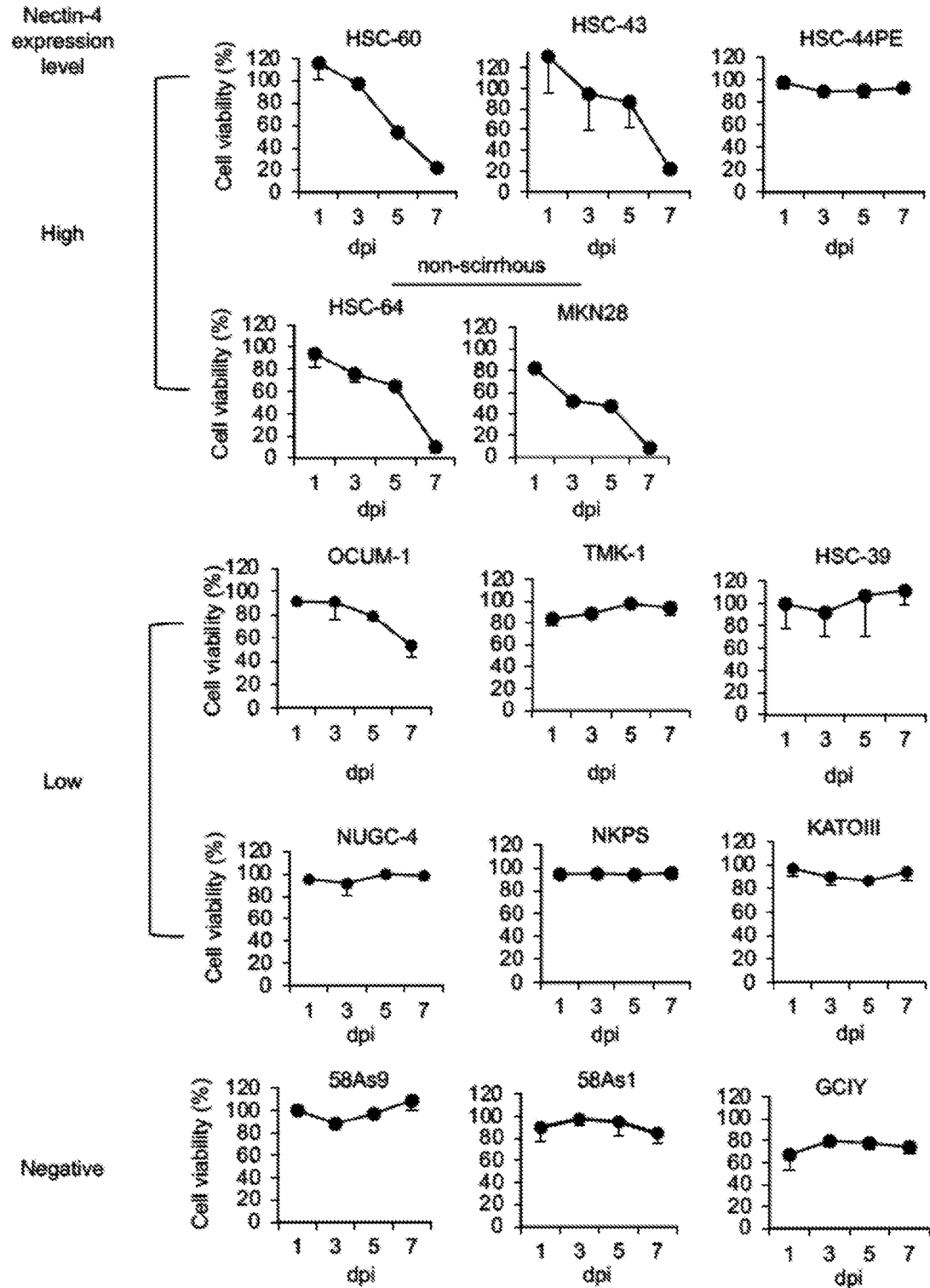
———— Nectin-4-Alexa488 —————>

[図15]

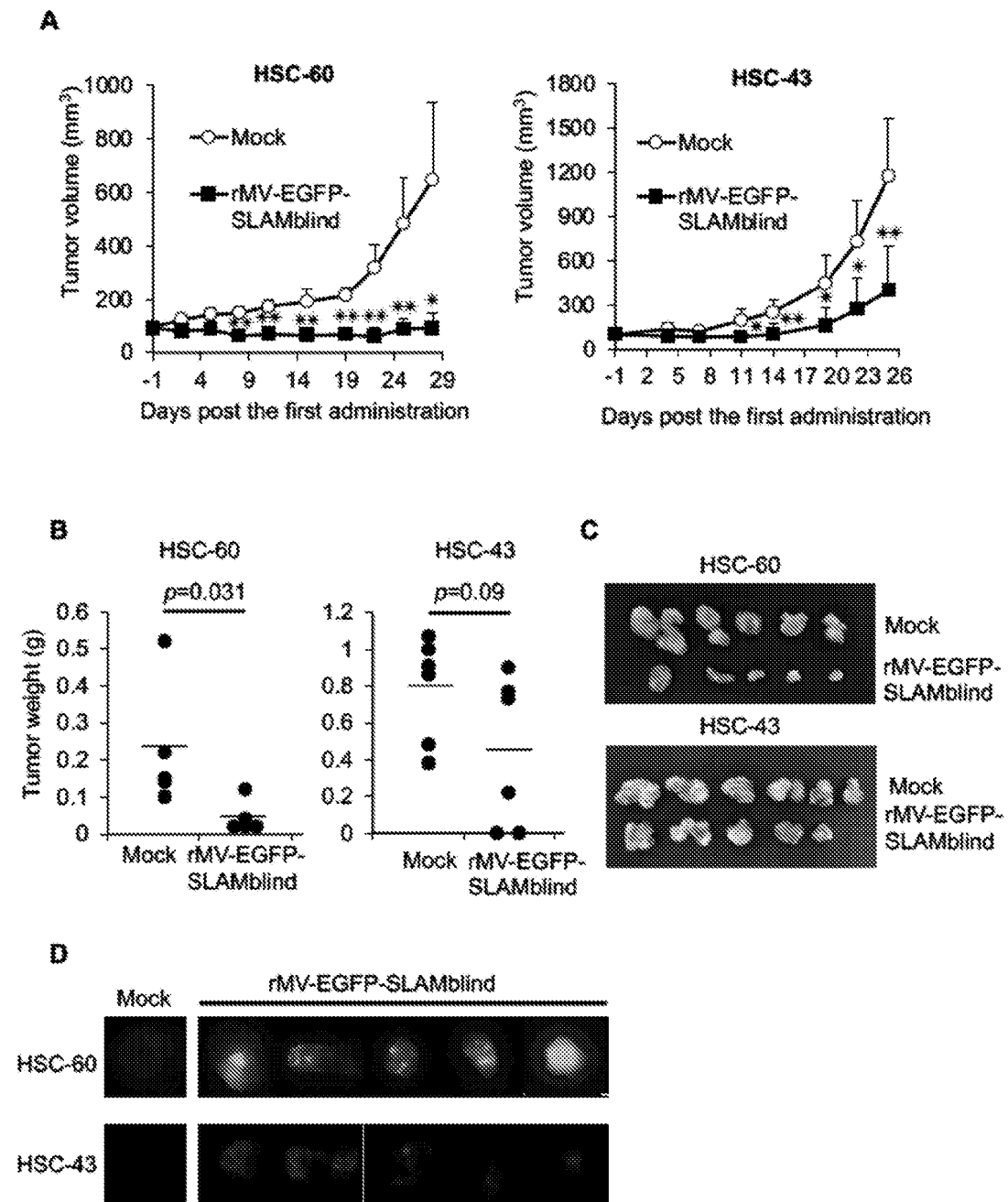
Nectin-4
expression
level



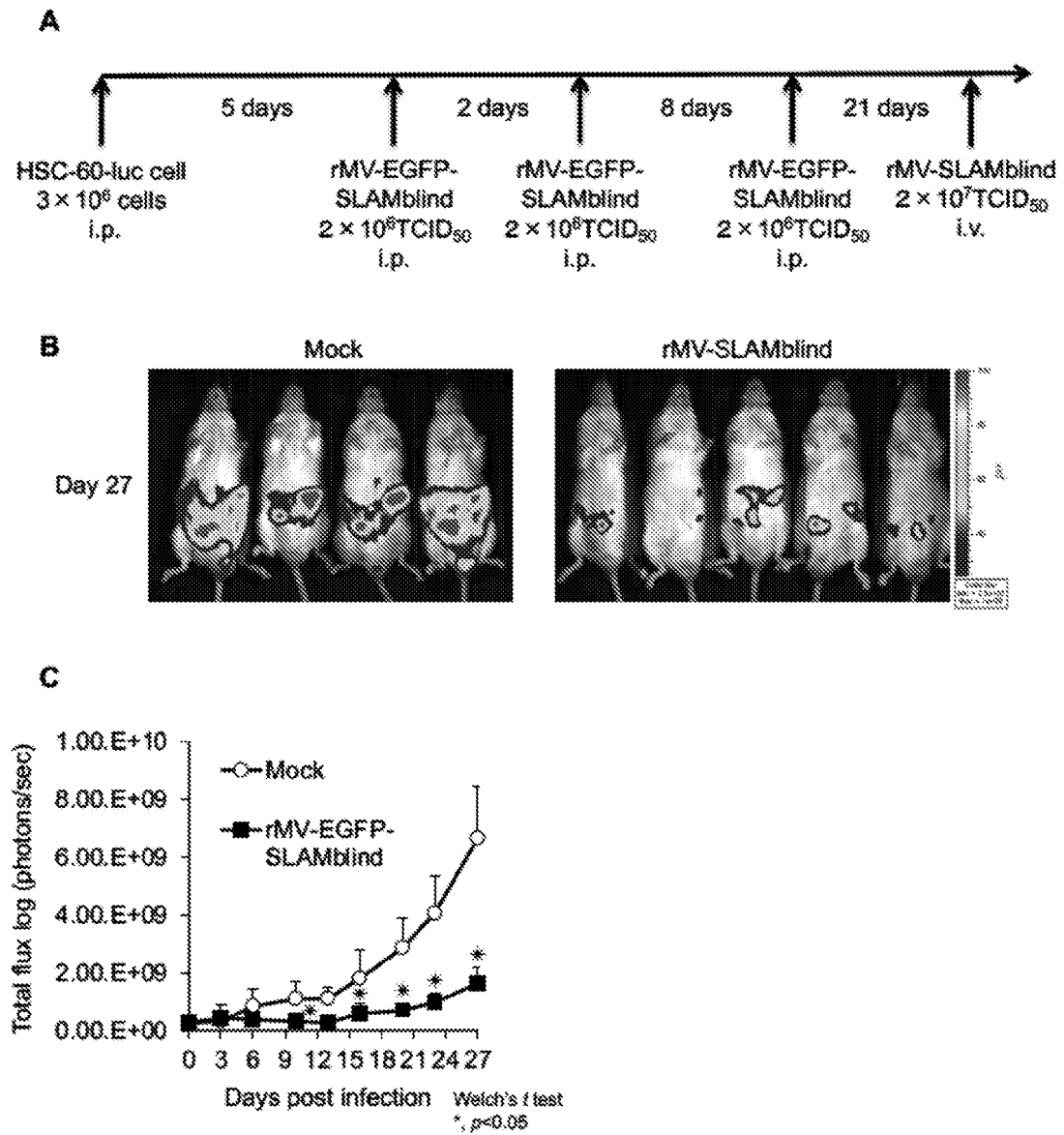
[図16]



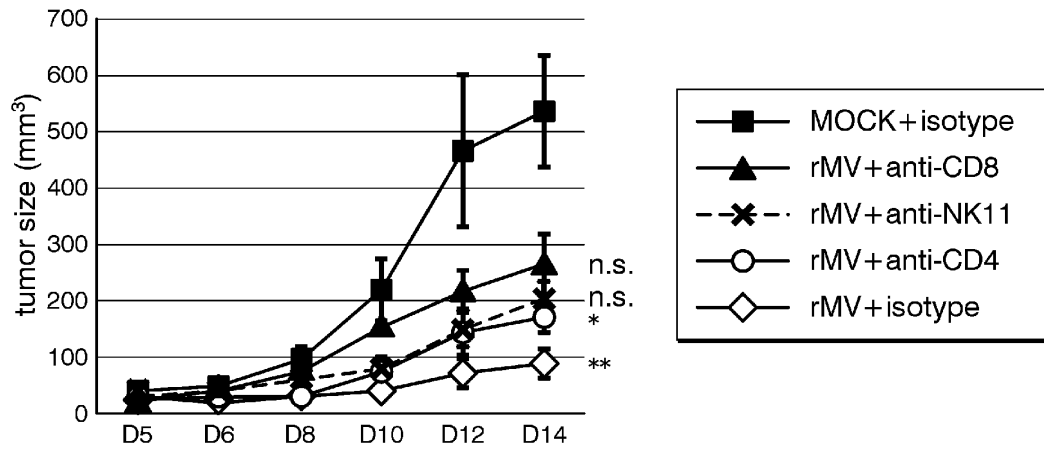
[図17]



[図18]



[図19]



[図20]

