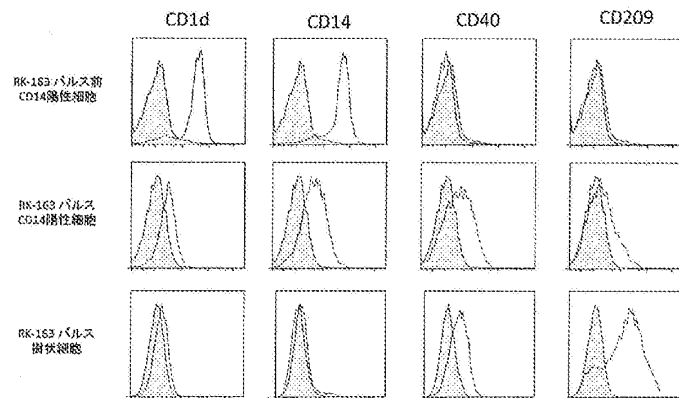
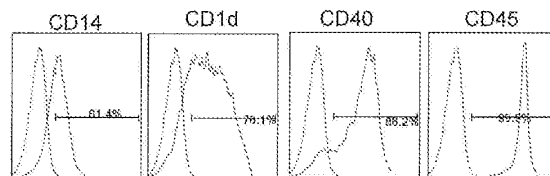


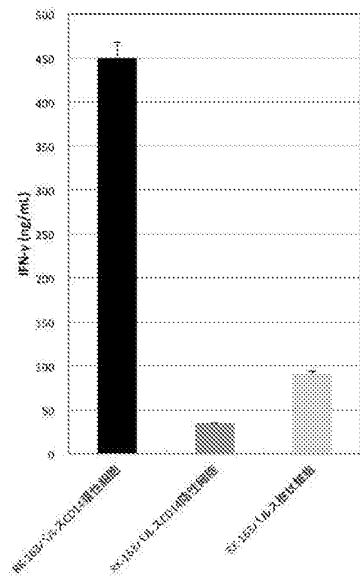
【図1】



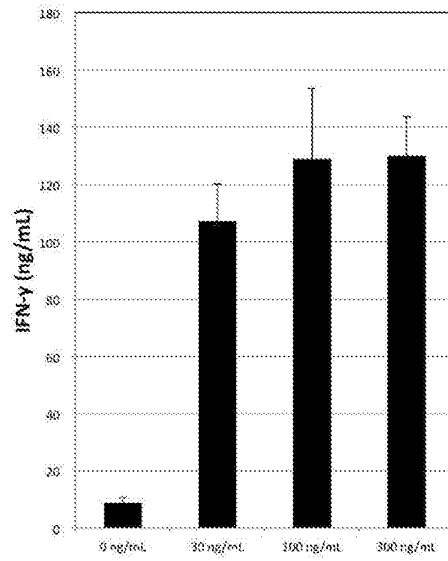
RK-163 virus ヒトE1α-CD14陽性細胞



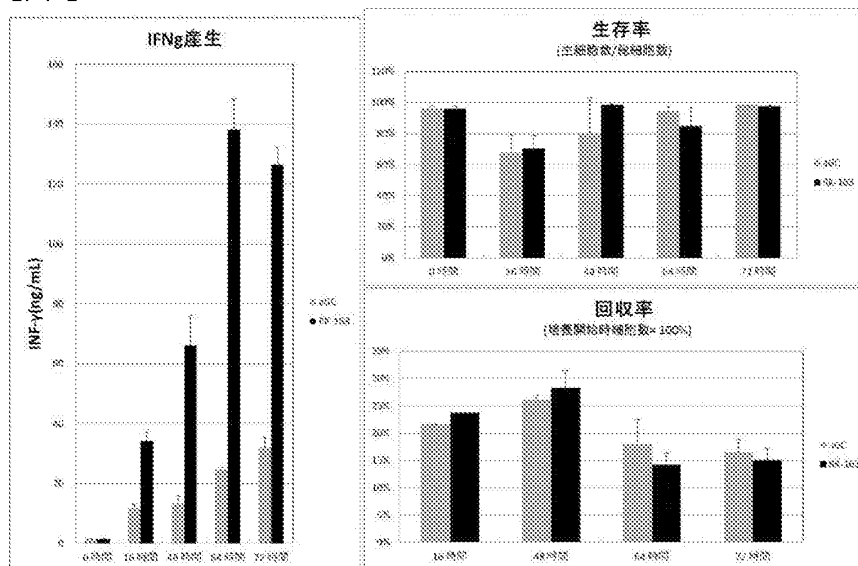
【図2】



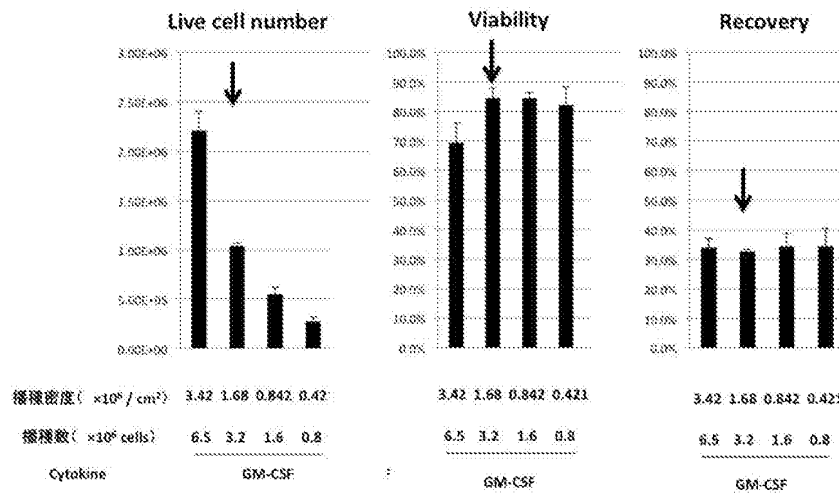
[図3]



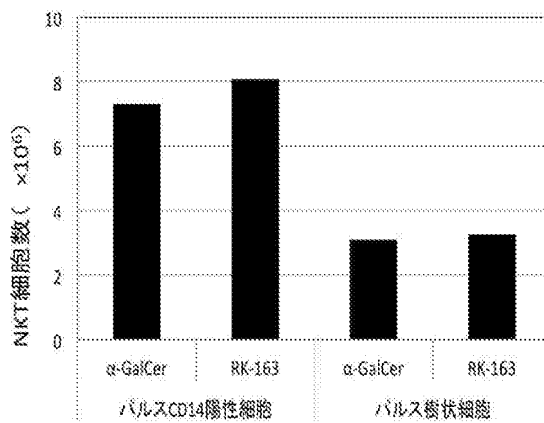
[図4]



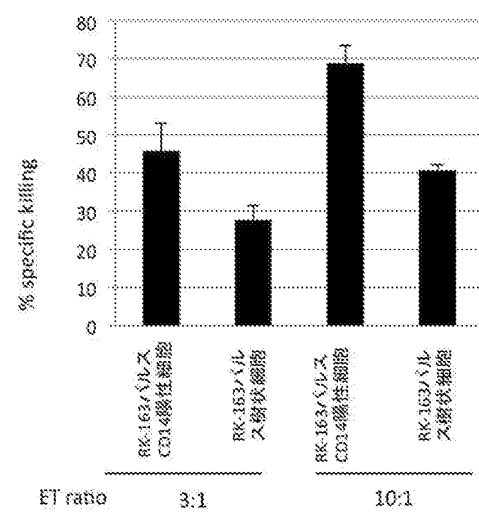
[図5]



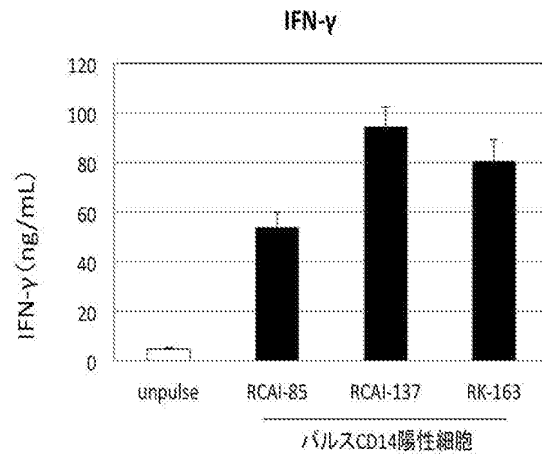
[図6]



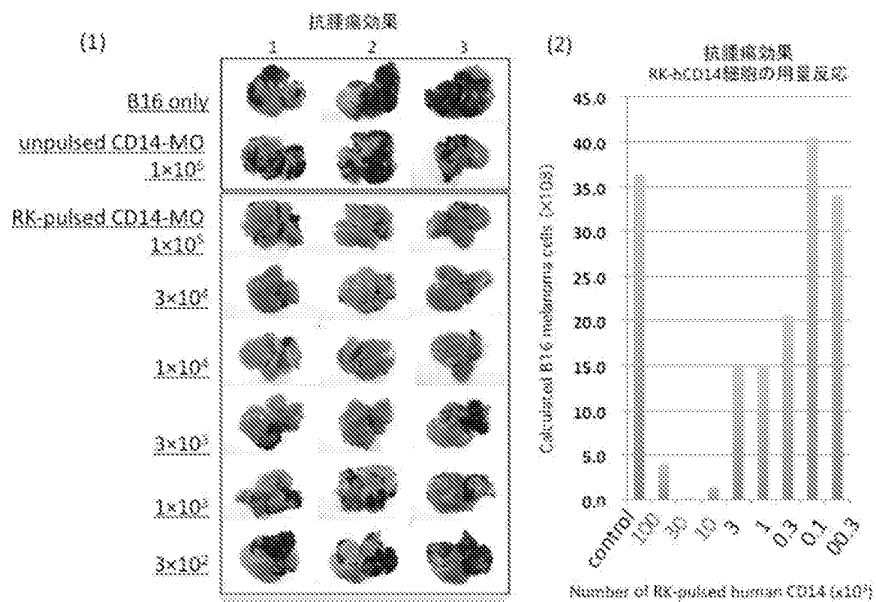
[図7]



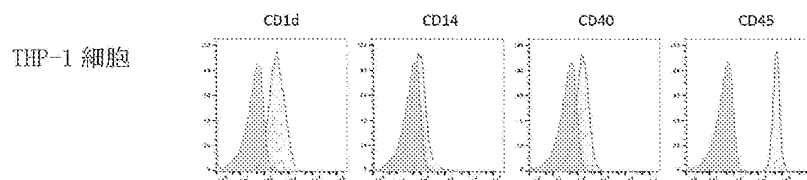
[図8]



[図9]

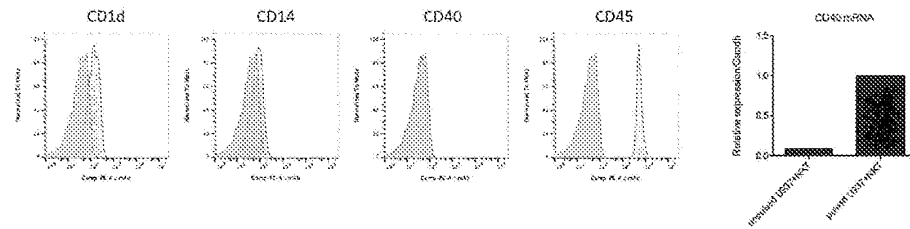


[図10-1]

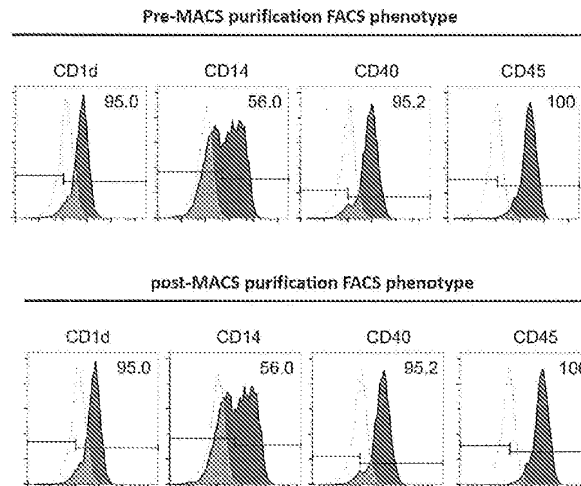


[図10-2]

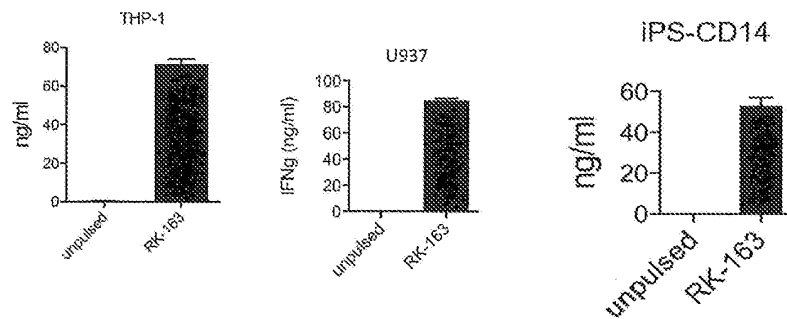
U937 細胞



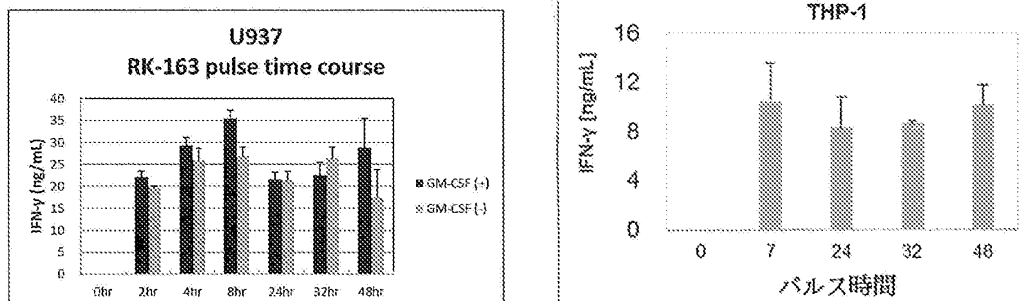
[図10-3]

末梢血 CD14/CD1d
陽性細胞

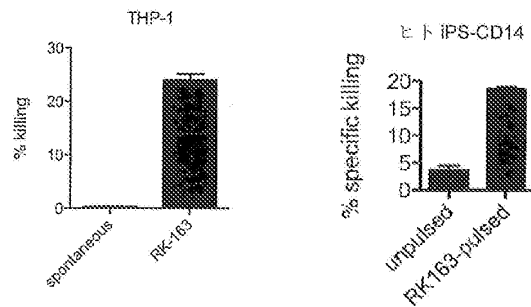
[図11]



[図12]



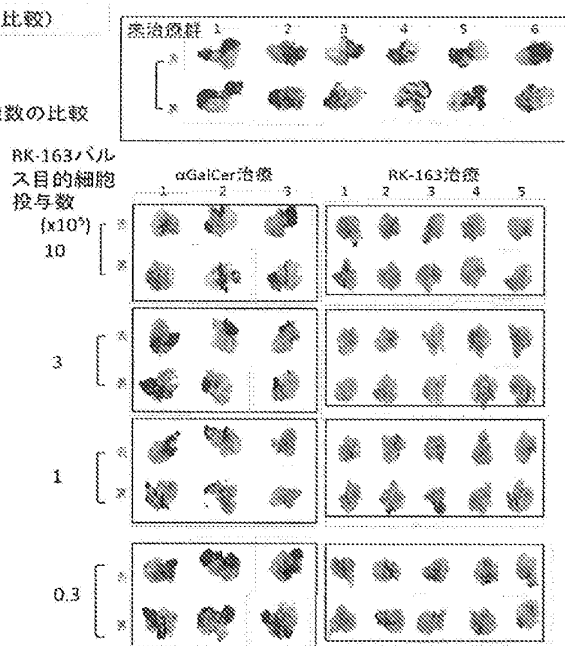
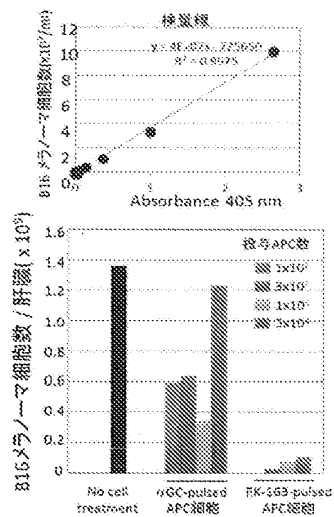
[図13]



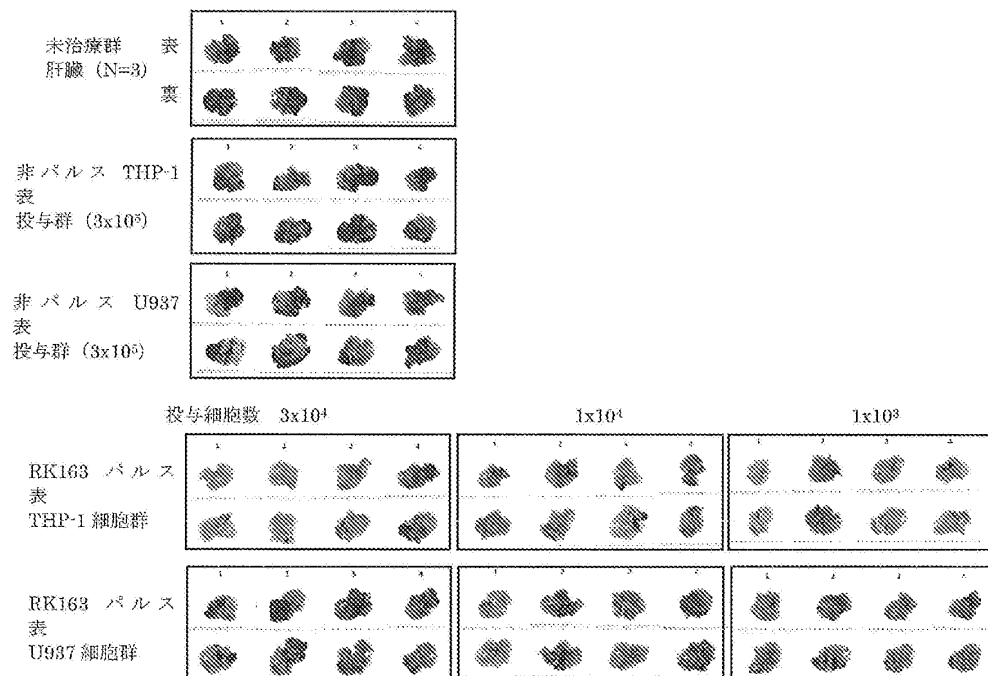
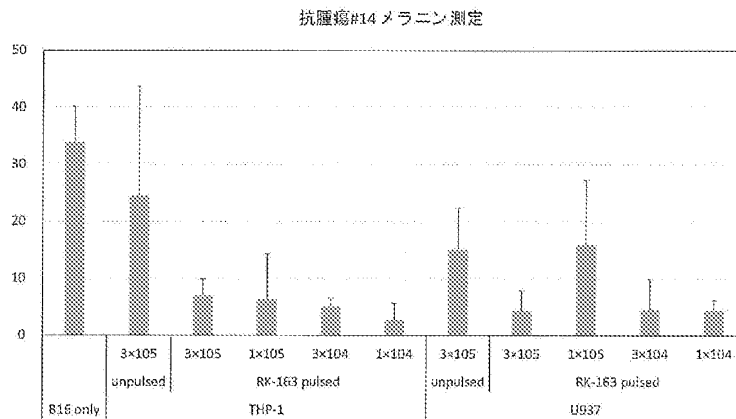
[図14A]

RK-163脂質質の抗腫瘍効果(α GalCerとの比較)

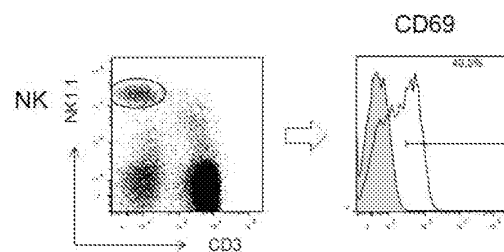
メラニン濃度から算定した肝転移B16細胞数の比較



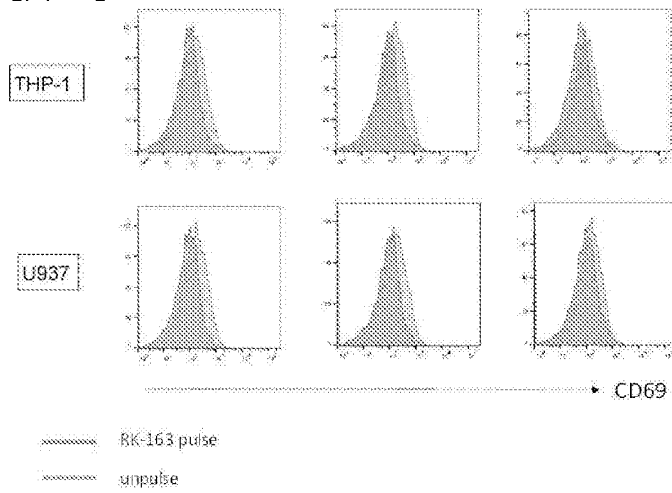
[図14B]



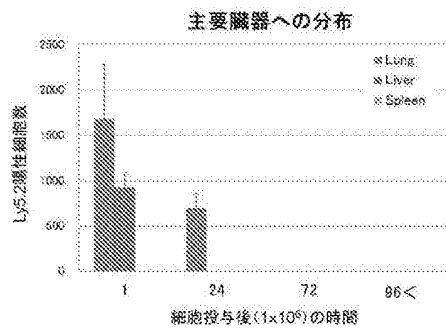
[図15A]



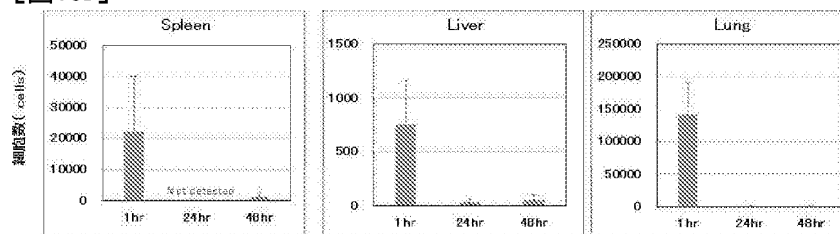
[図15B]



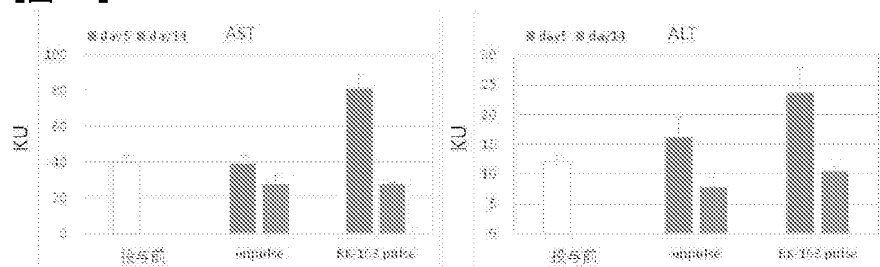
[図16A]



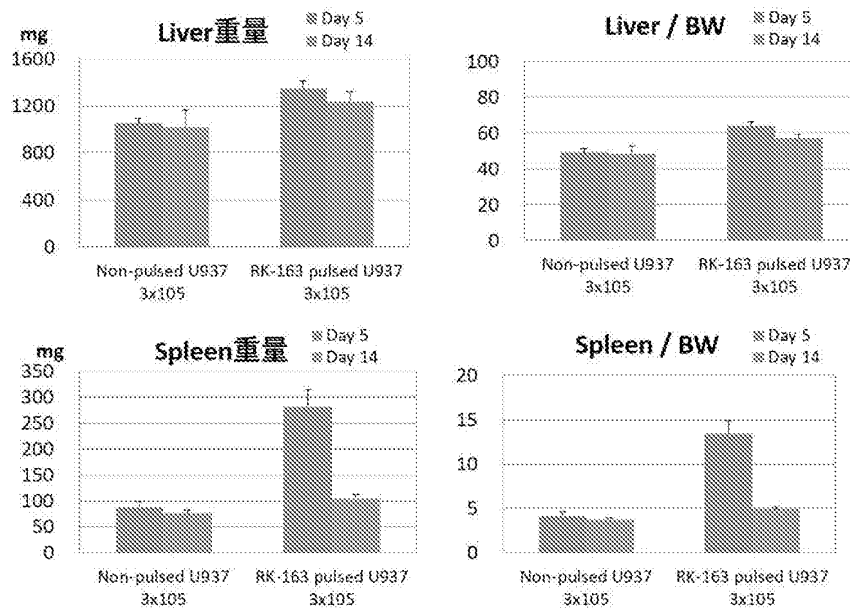
[図16B]



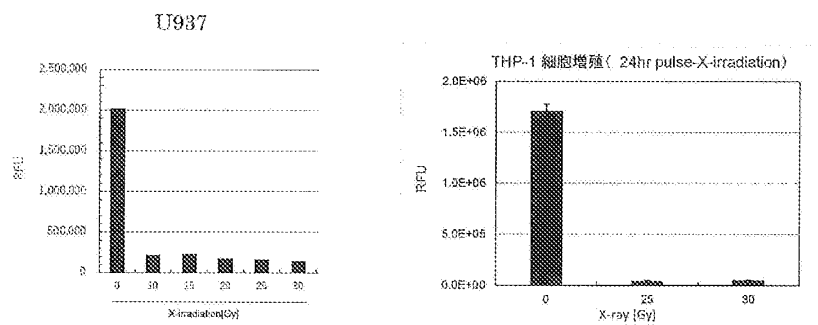
[図17A]



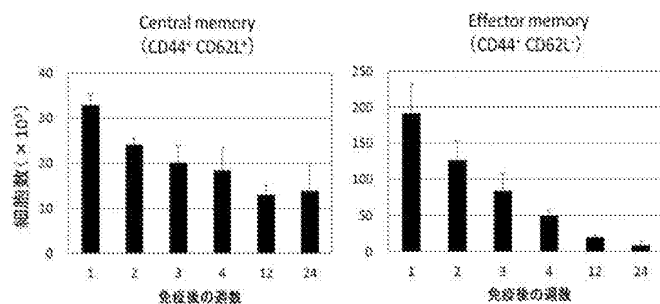
[図17B]



[図18]



[図19A]



[図19B]

