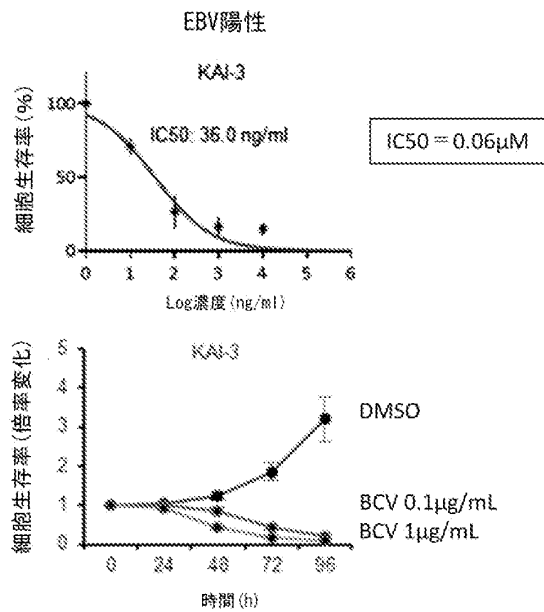


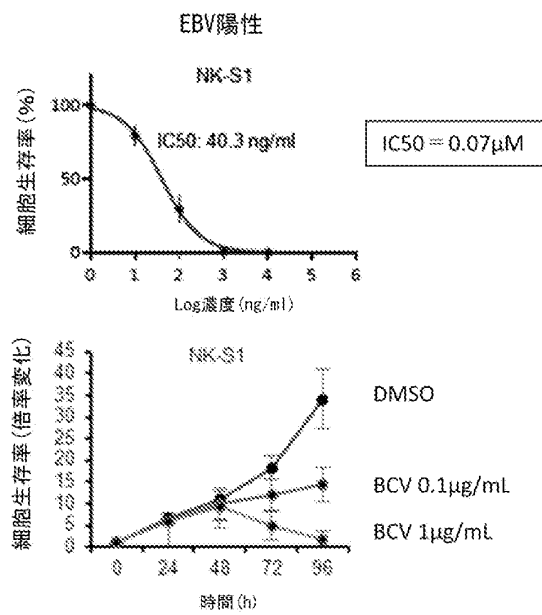
[図1A]

Fig. 1A リンパ腫細胞株へのBCVの効果



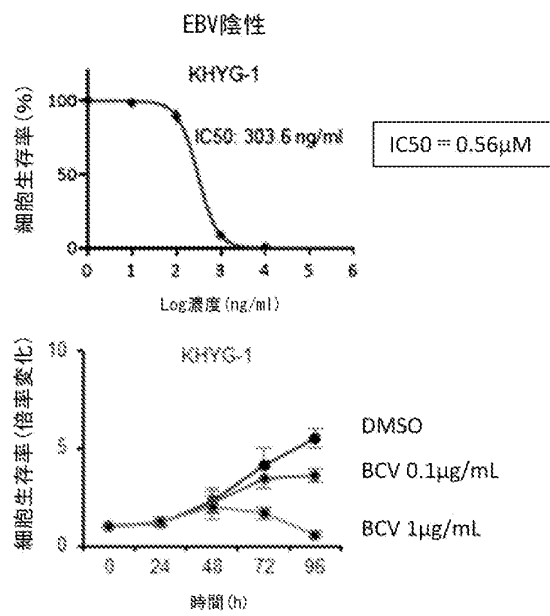
[図1B]

Fig. 1B リンパ腫細胞株へのBCVの効果



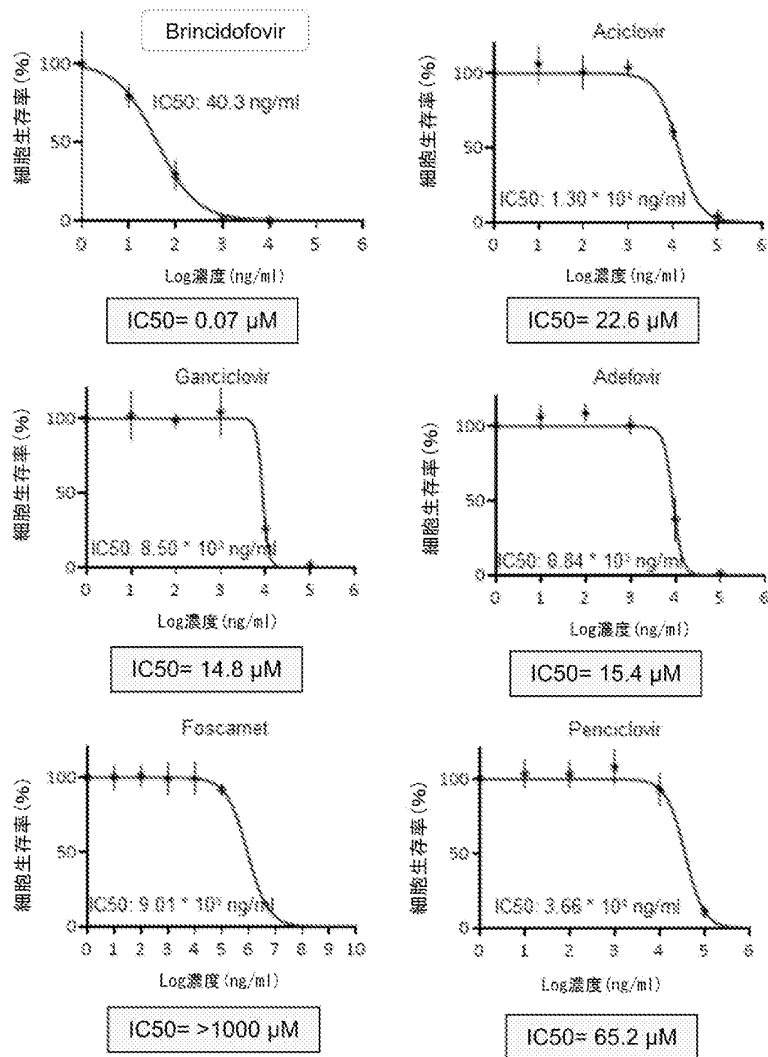
[図1C]

Fig. 1C リンパ腫細胞株へのBCVの効果



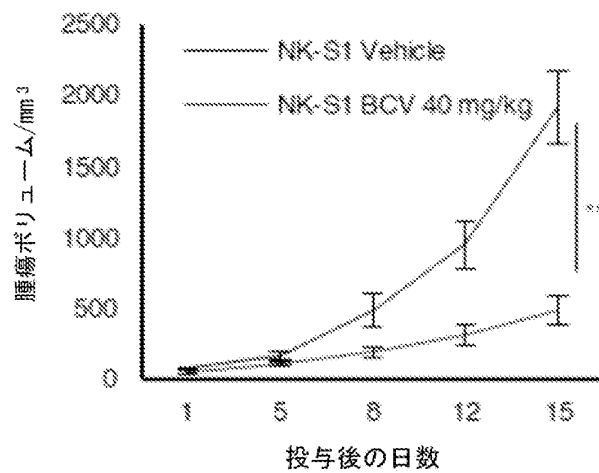
[図2]

Fig. 2

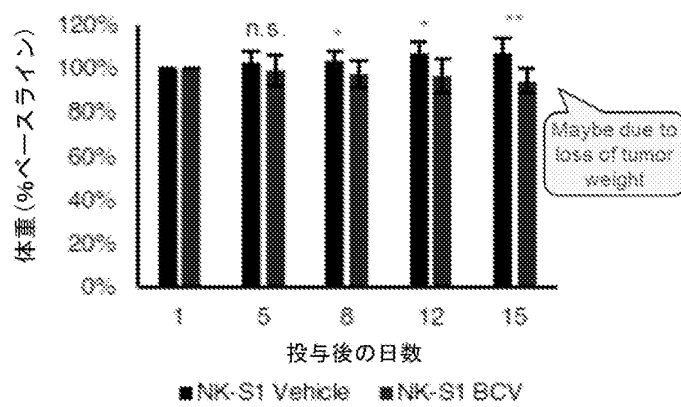


[図3A]

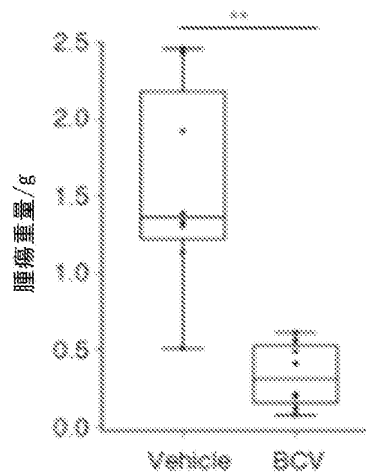
Fig. 3A



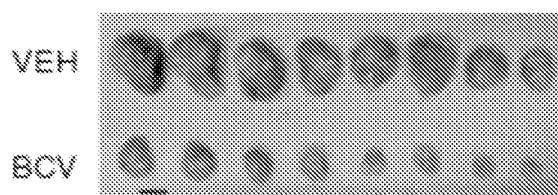
【図3B】
Fig. 3B



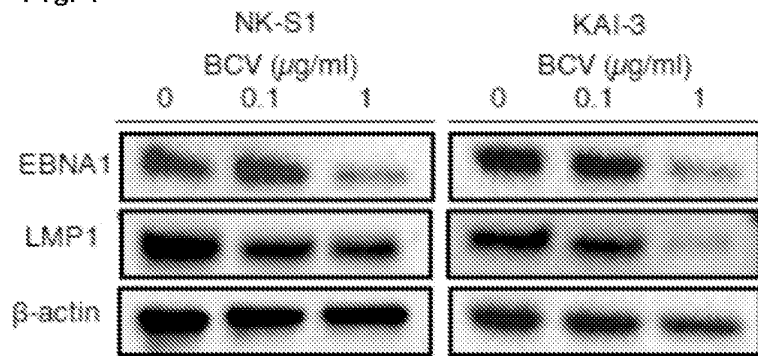
【図3C】
Fig. 3C



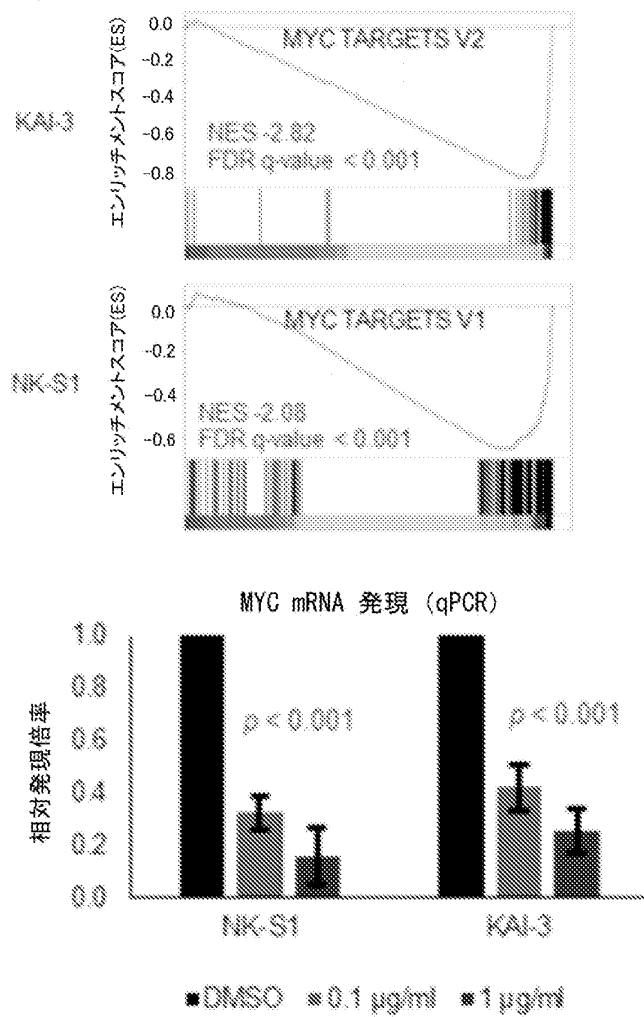
【図3D】
Fig. 3D



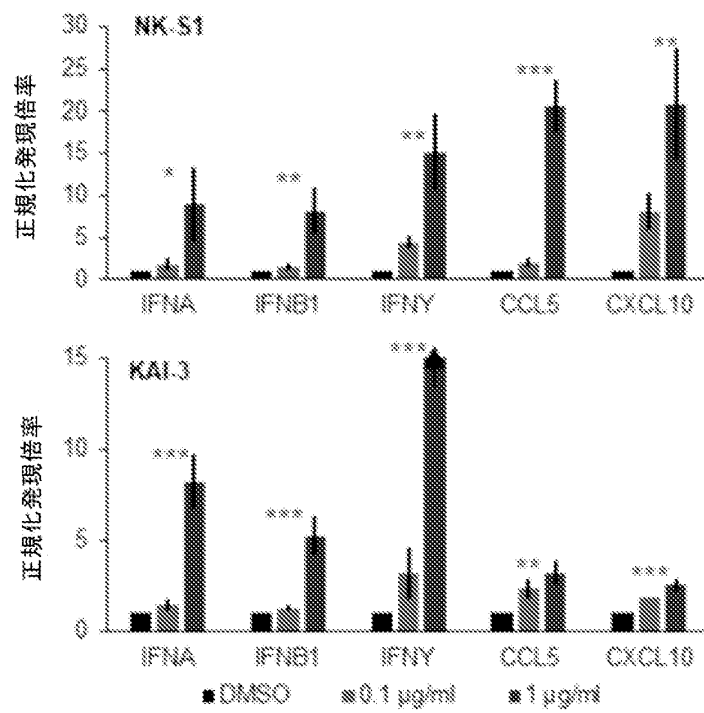
[図4]
Fig. 4



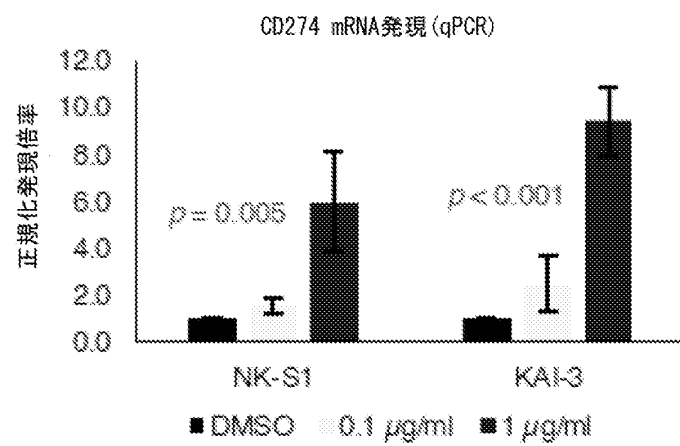
[図5A]
Fig. 5A



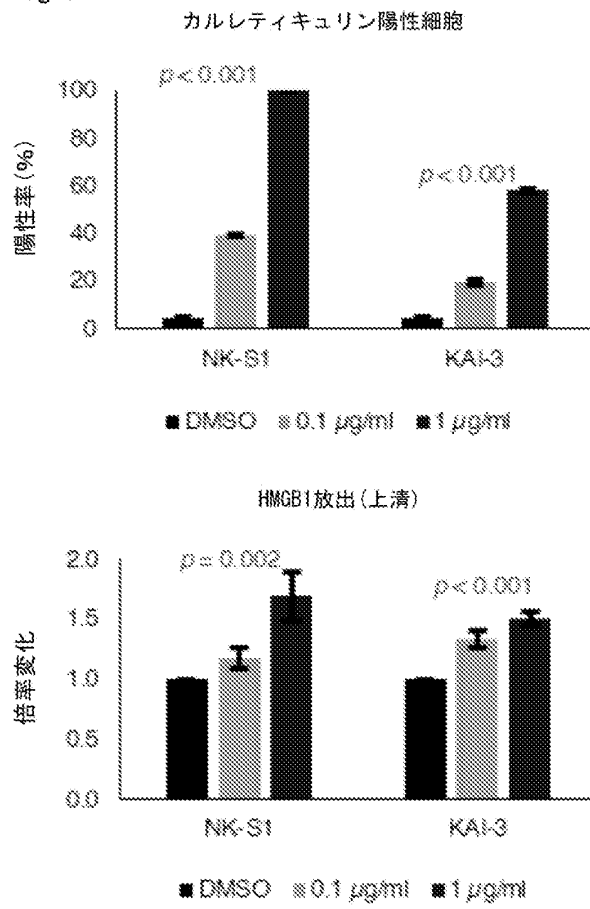
[図5B]
Fig. 5B



[図5C]
Fig. 5C

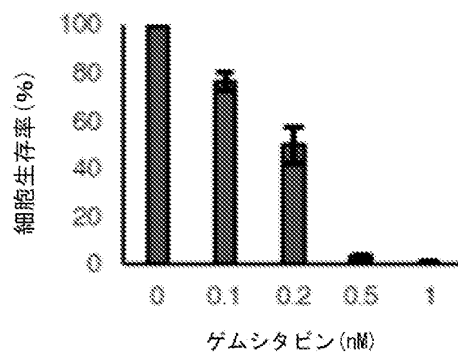
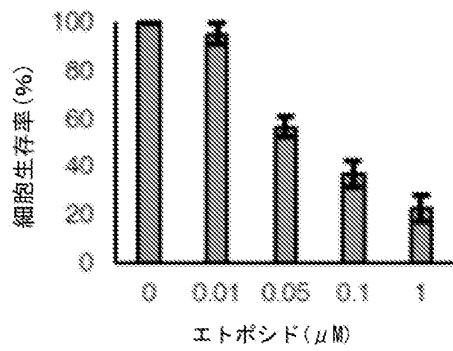


[図6]
Fig. 6



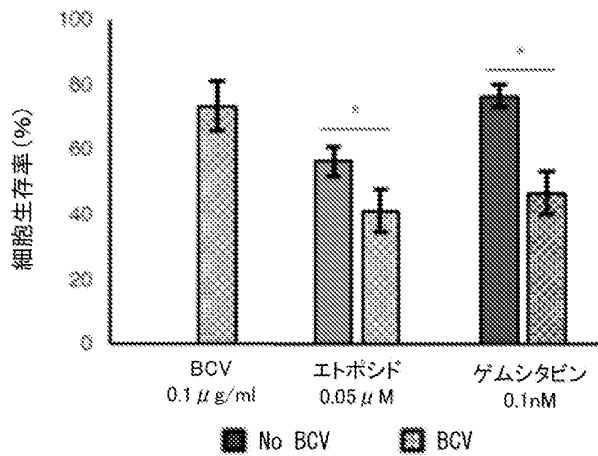
[図7A]

Fig. 7A



[図7B]

Fig. 7B

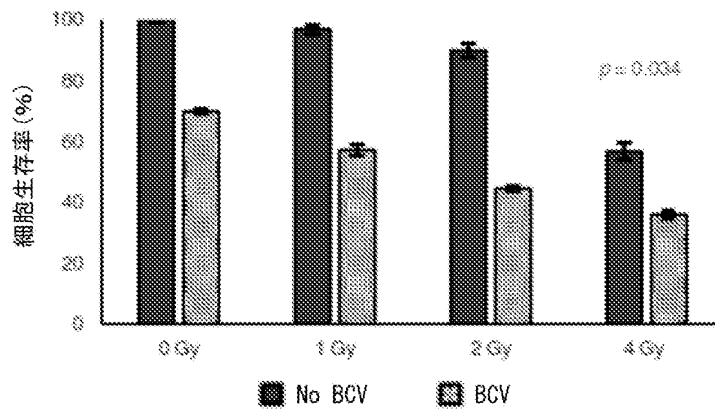


コンビネーションインデックス

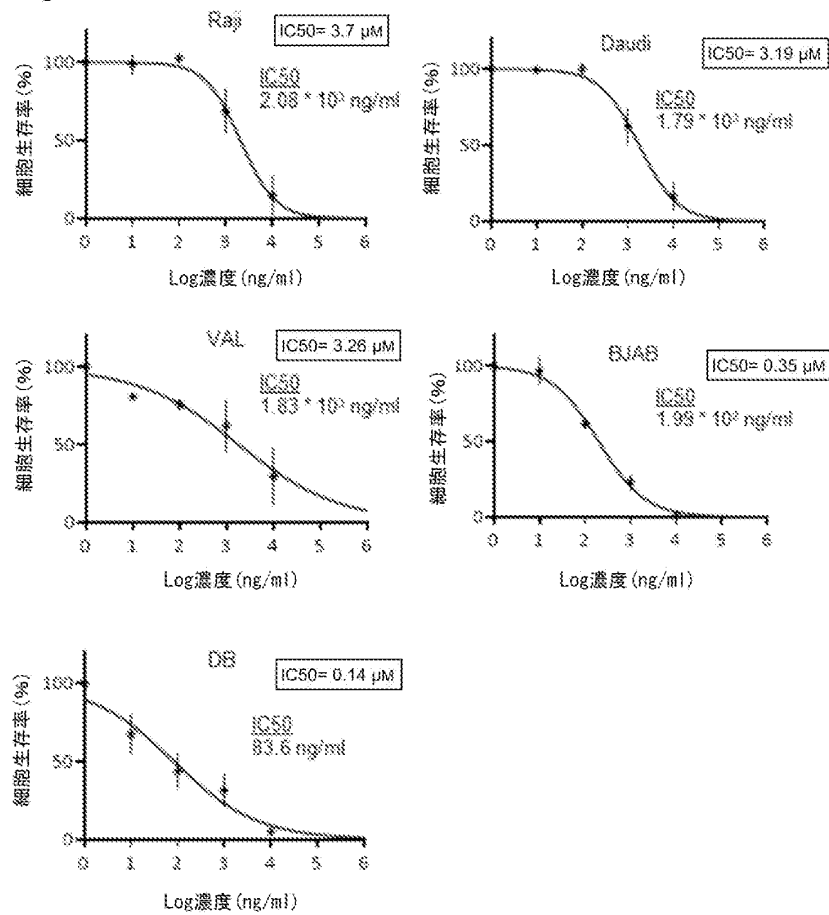
エトポシド: 0.483

ゲムシタビン: 0.856

[図7C]
Fig. 7C

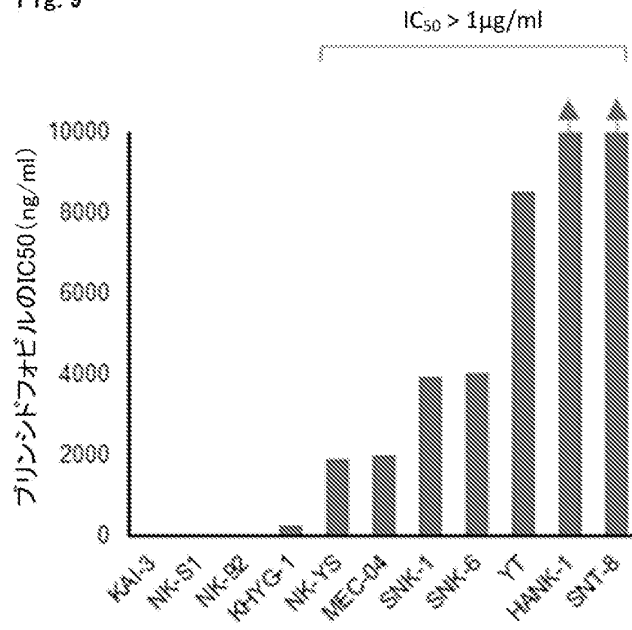


[図8]
Fig. 8



[図9]

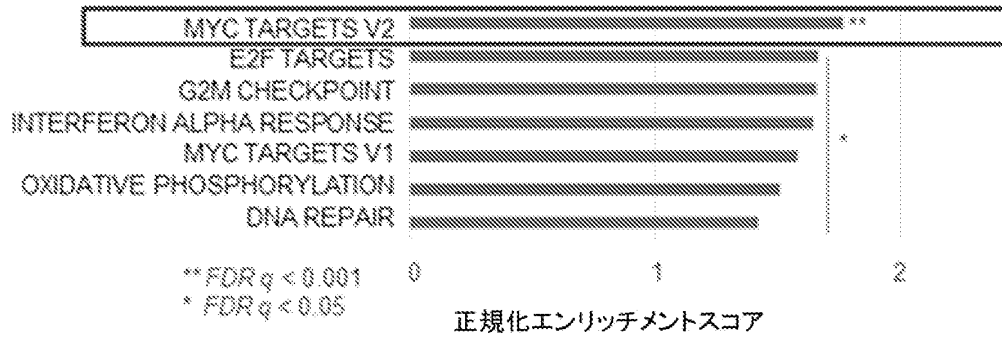
Fig. 9



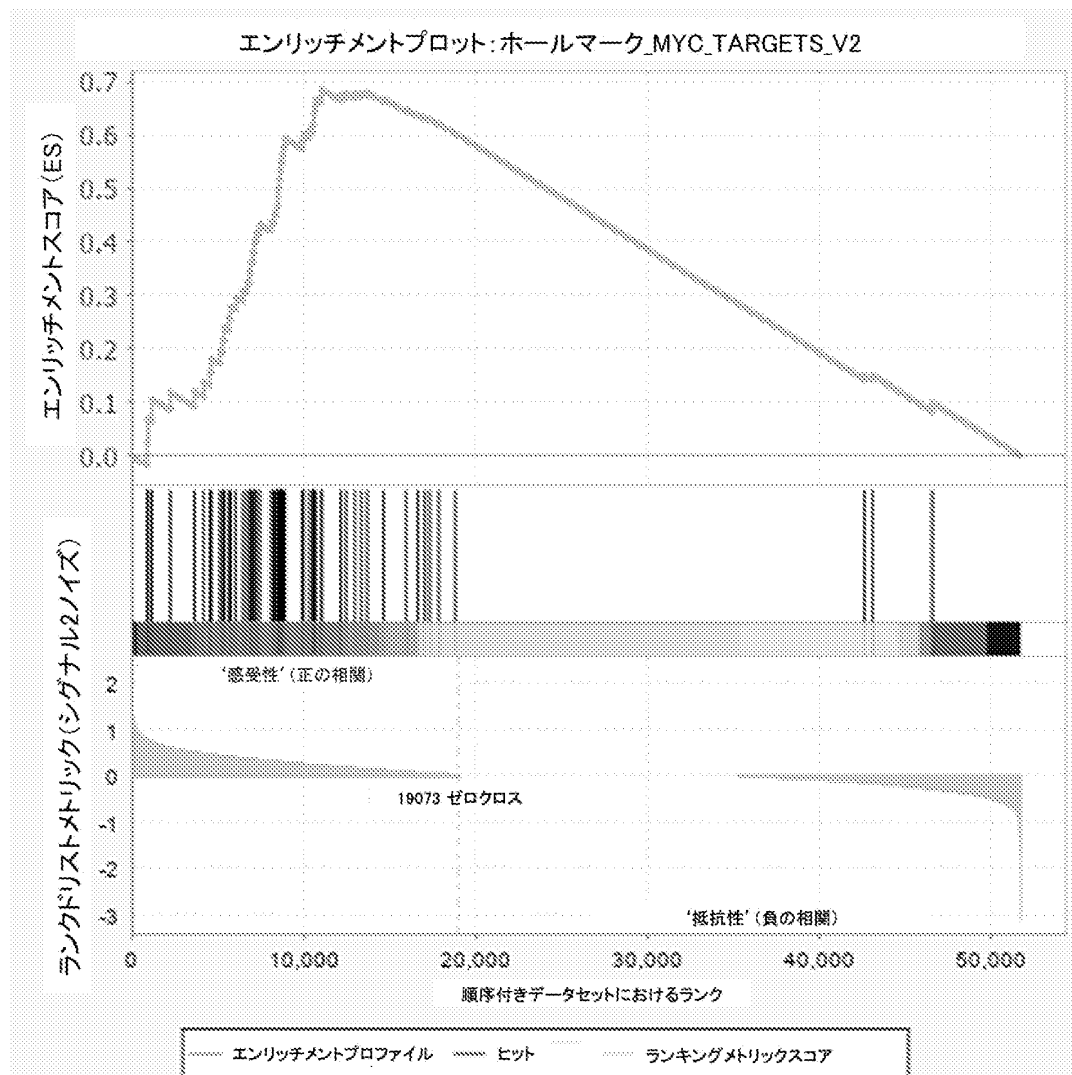
[図10A]

Fig. 10A

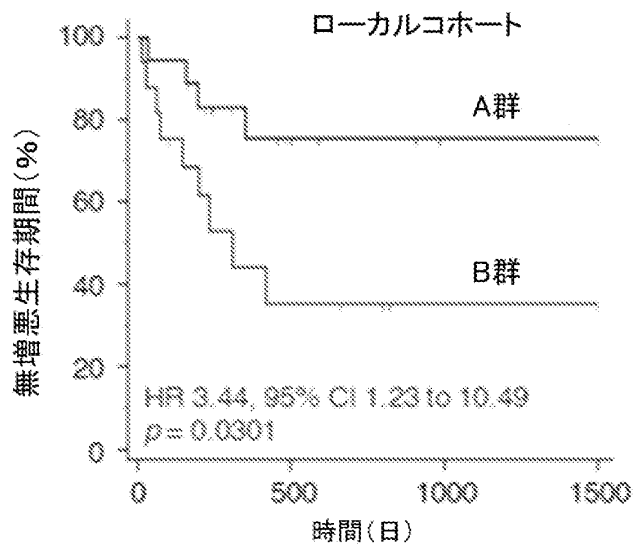
上位4つの感受性NKTL細胞株において他の7つの細胞株に比べて上昇した
ホールマーク遺伝子セット



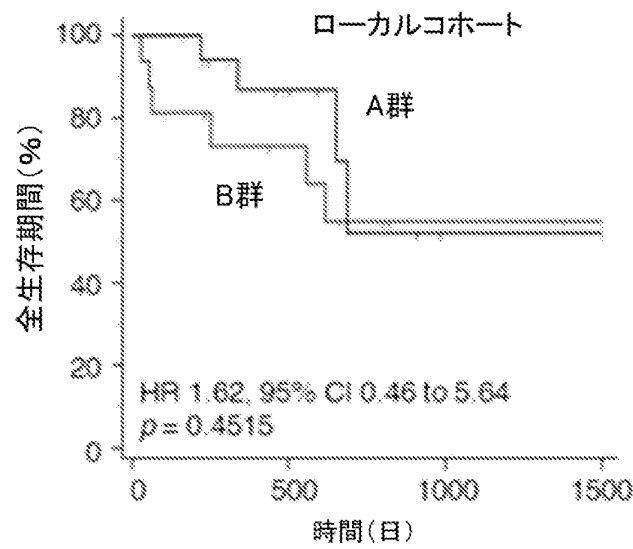
【図10B】
Fig. 10B



【図11A】
Fig. 11A



【図11B】
Fig. 11B



[図12]

Fig. 12

予後不良の群において予後良好の群に比べて上昇した
ホー尔蒙ーク遺伝子セット(ローカルコホート)

