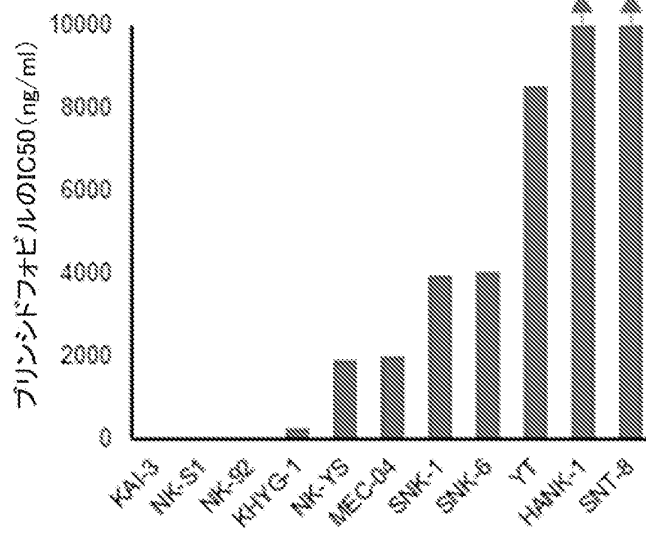


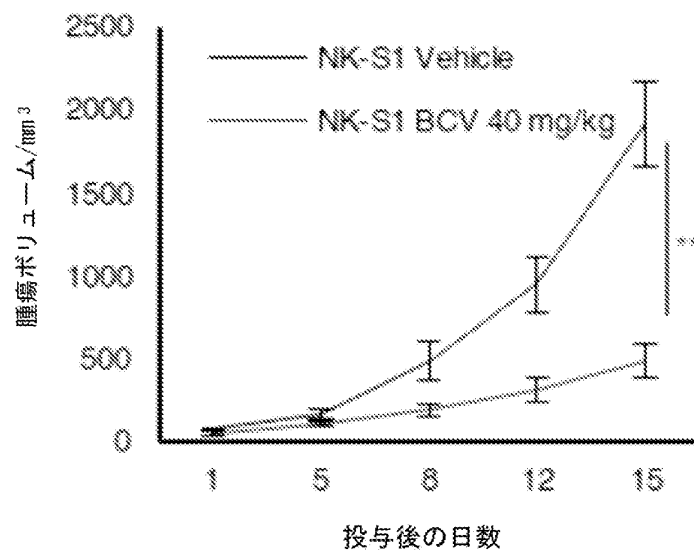
[図1]

Fig. 1



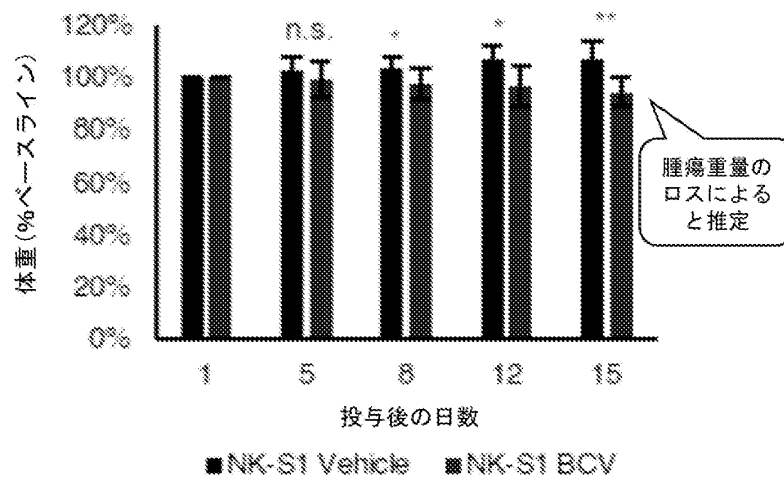
[図2A]

Fig. 2A



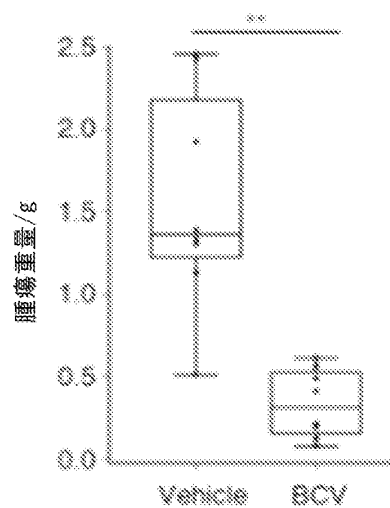
[図2B]

Fig. 2B



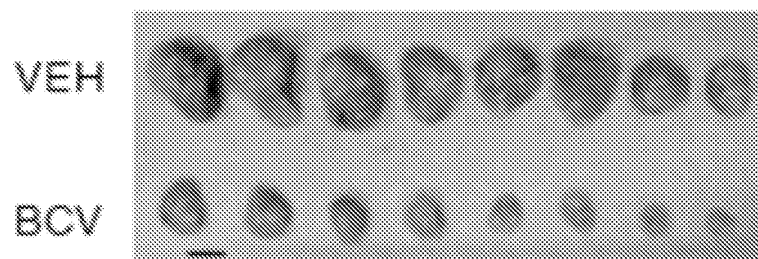
[図2C]

Fig. 2C



[図2D]

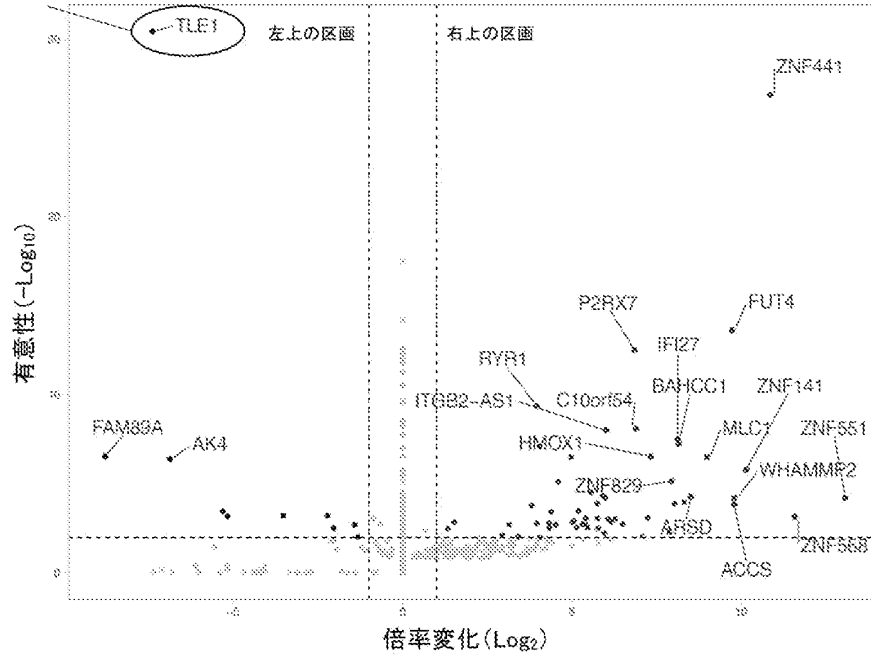
Fig. 2D



[図3]

Fig. 3

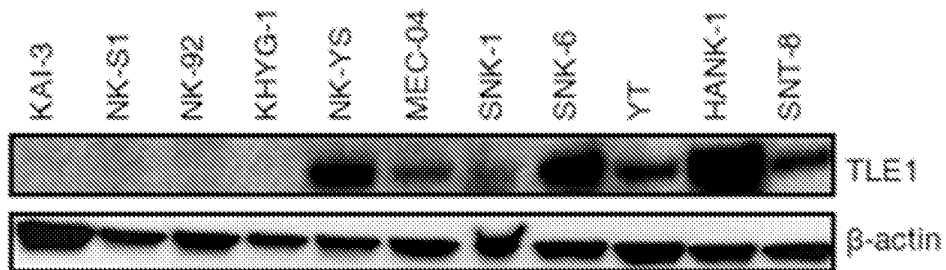
上位4つのNKTL細胞株対残りの7つの細胞株のボルケーノプロット

TLE1

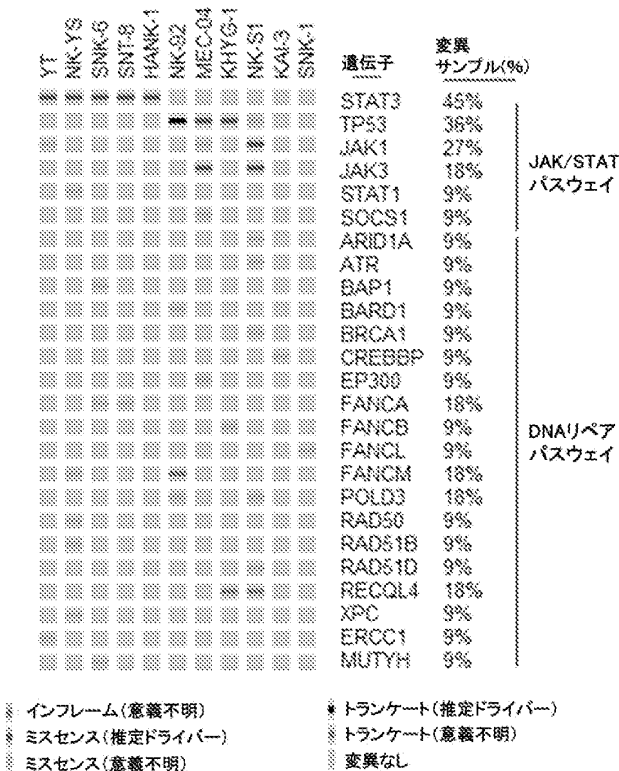
- (左上の区画) 残りの7つのNKTL細胞株における上昇
- (右上の区画) 上位4つのNKTL細胞株における上昇

[図4]

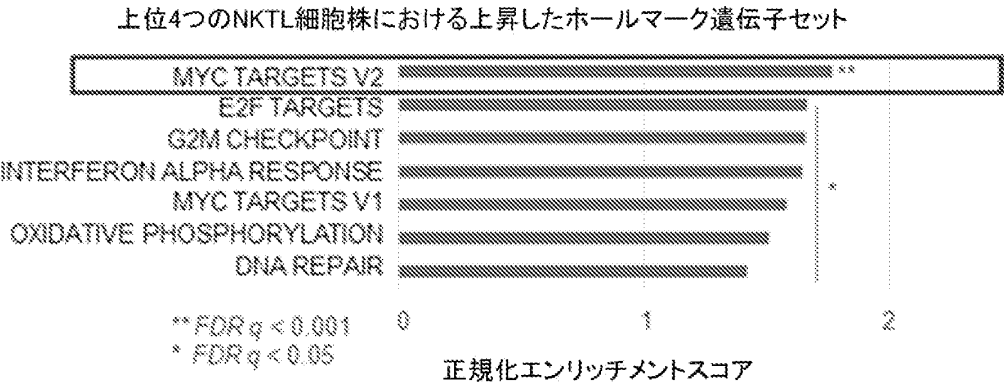
Fig. 4



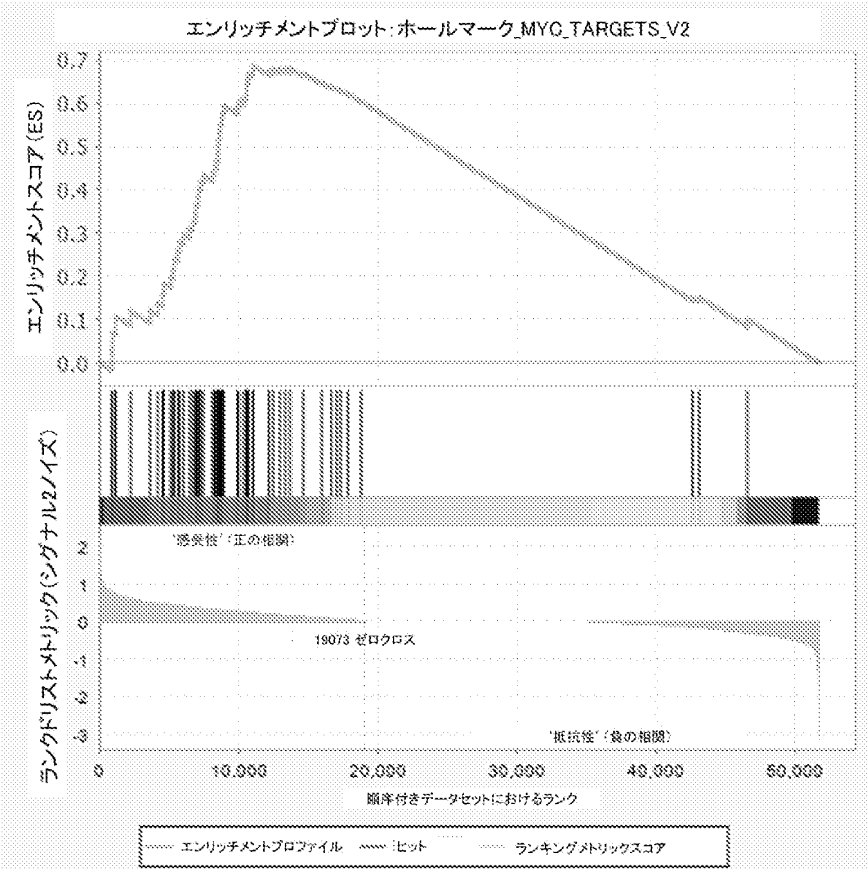
[図5]
Fig. 5



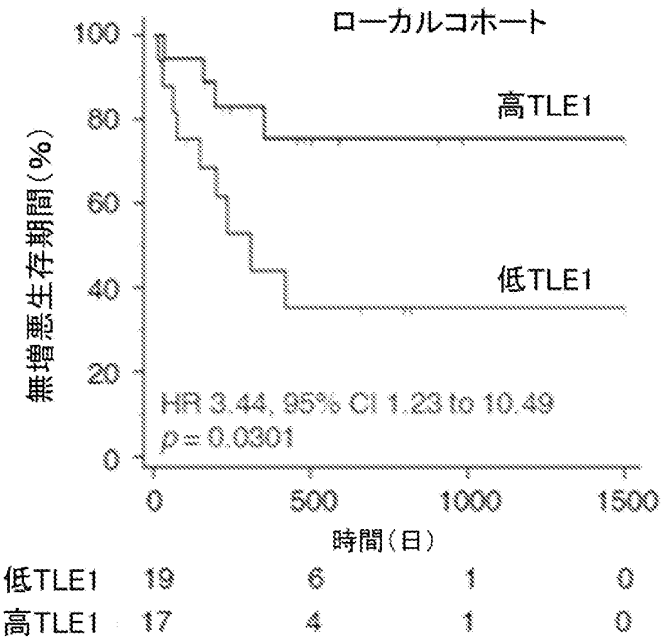
[図6A]
Fig. 6A



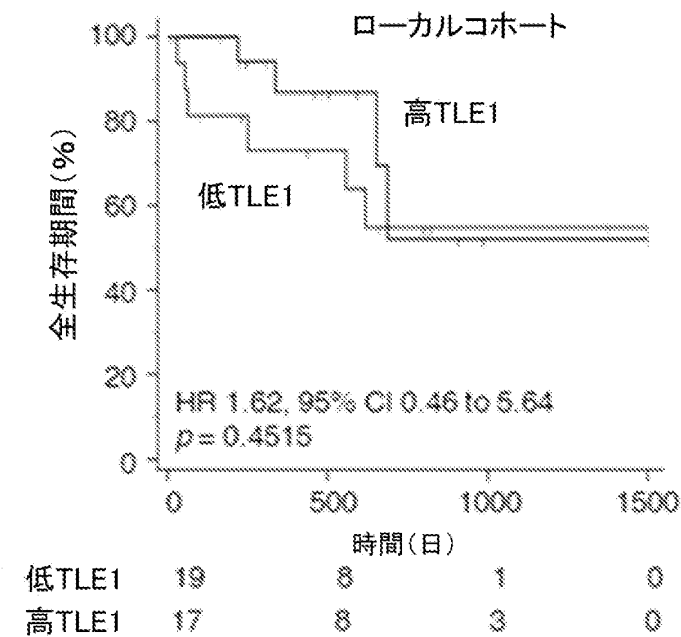
[図6B]
Fig. 6B



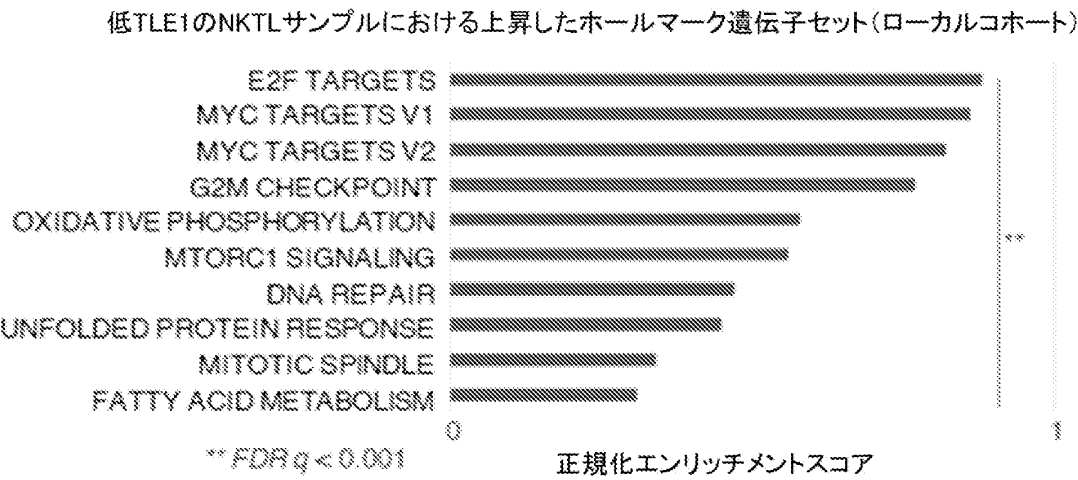
[図7A]
Fig. 7A



[図7B]
Fig. 7B

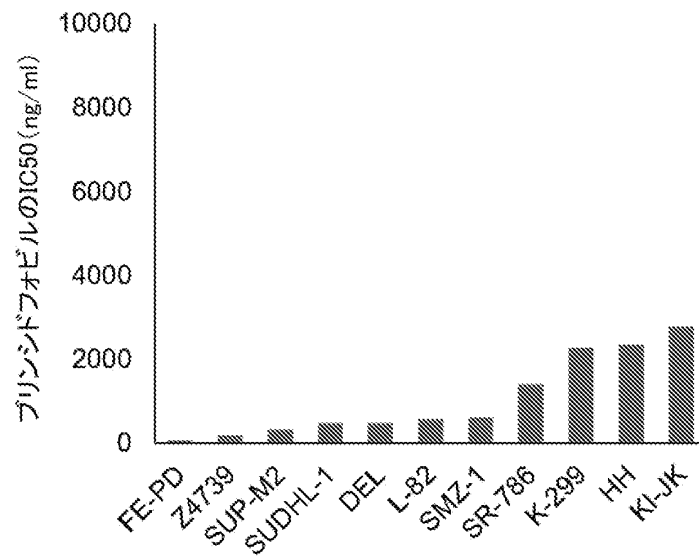


[図8]
Fig. 8



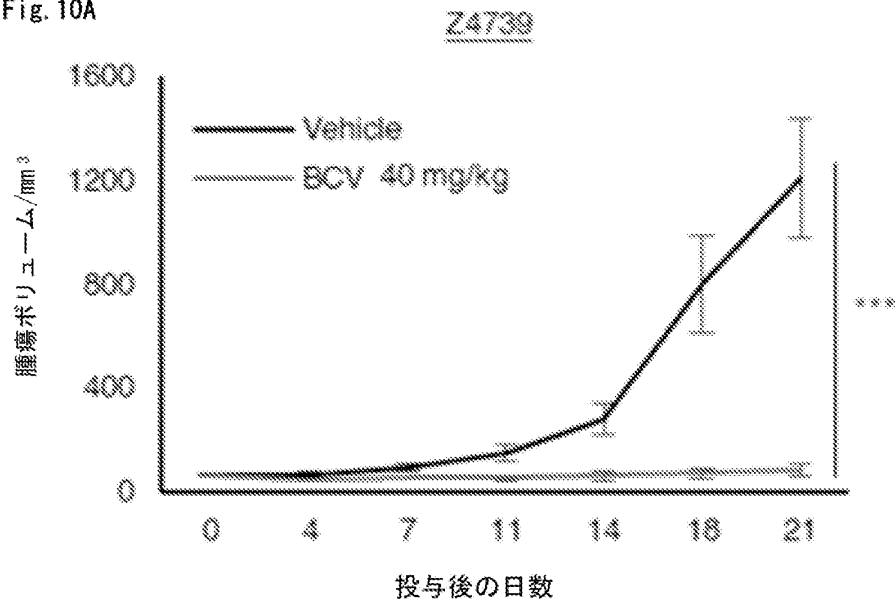
[図9]

Fig. 9

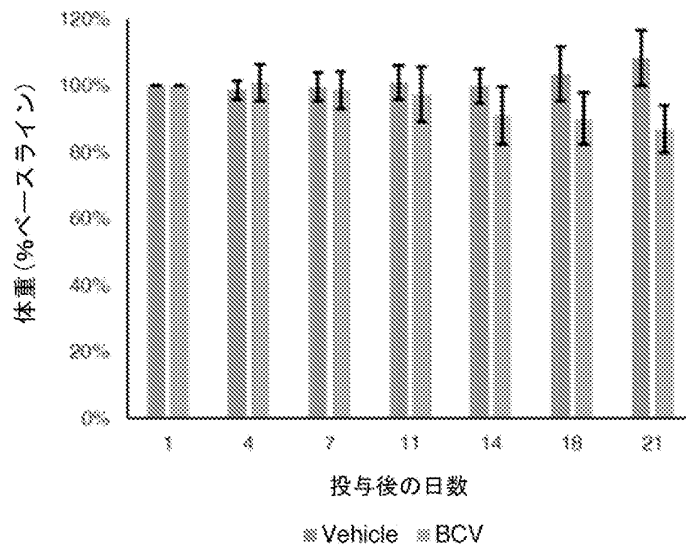


[図10A]

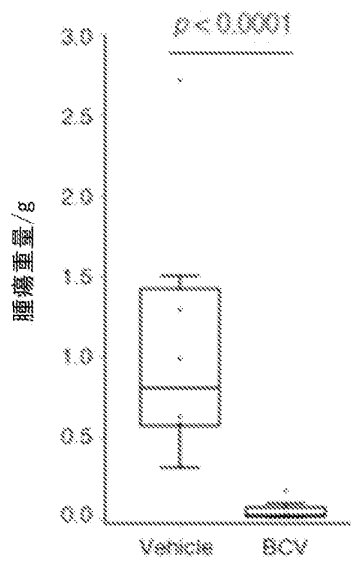
Fig. 10A



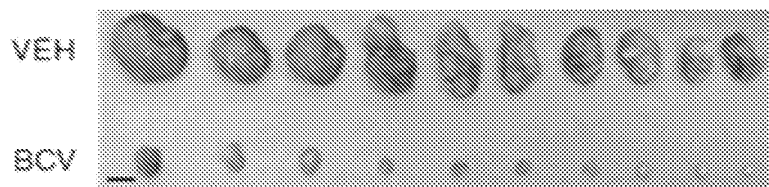
【図10B】
Fig. 10B



【図10C】
Fig. 10C

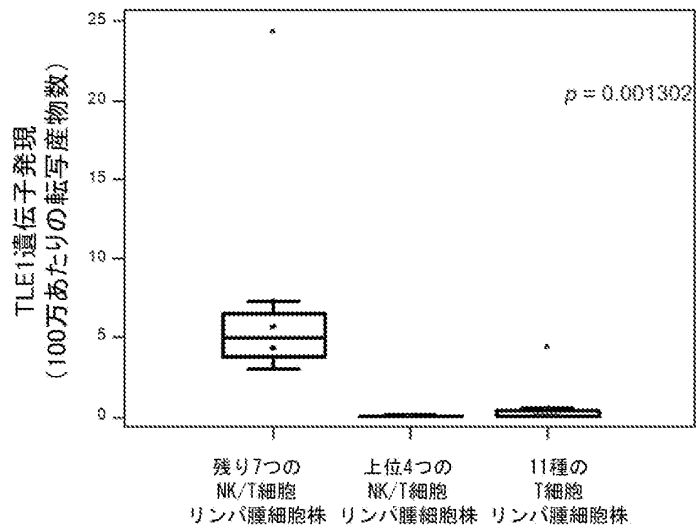


【図10D】
Fig. 10D



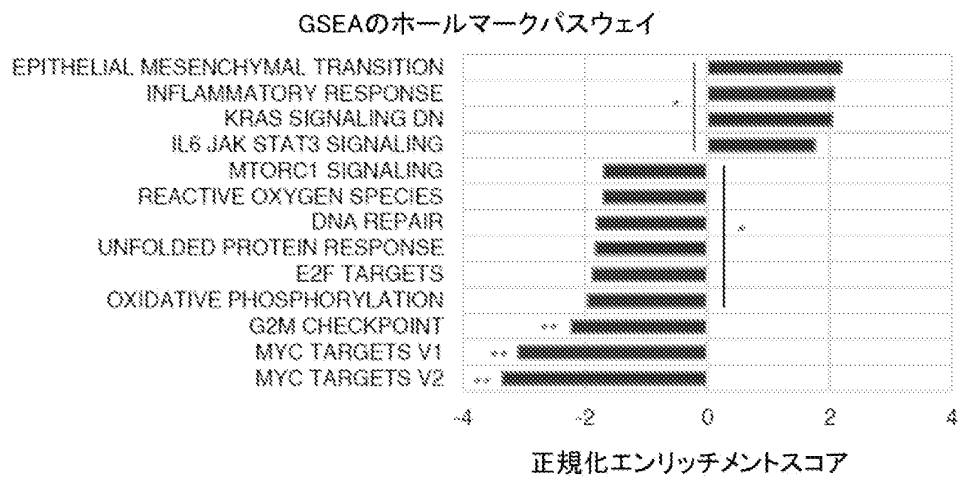
[図11]

Fig. 11

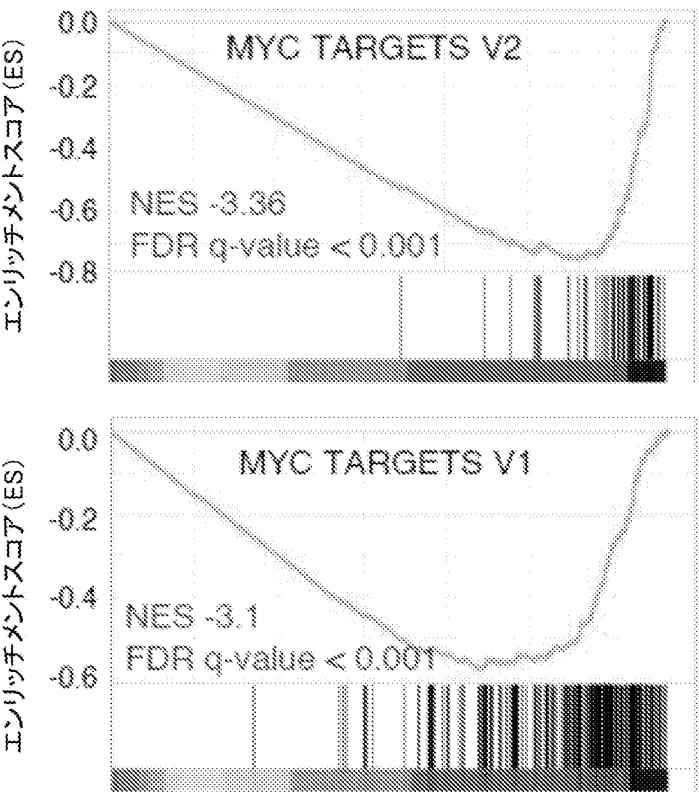


[図12A]

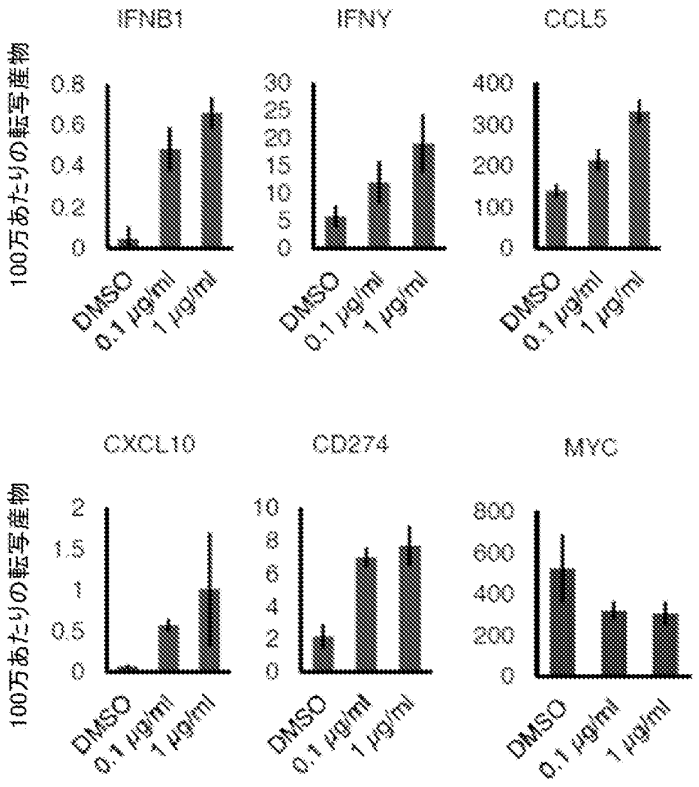
Fig. 12A



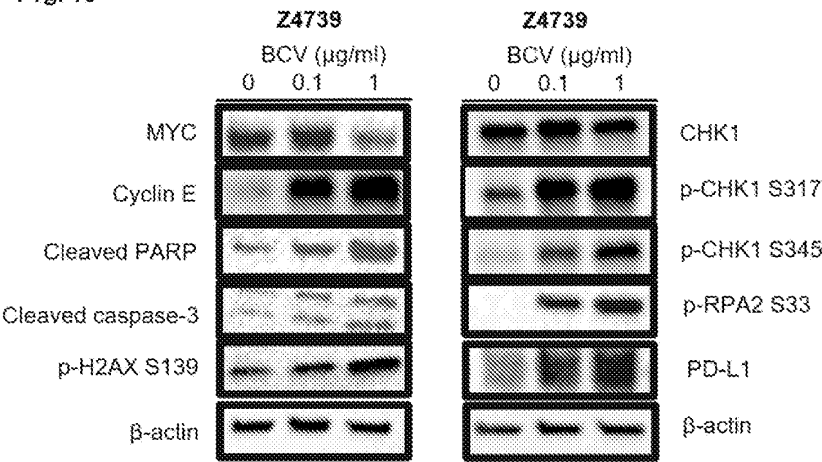
[図12B]
Fig. 12B



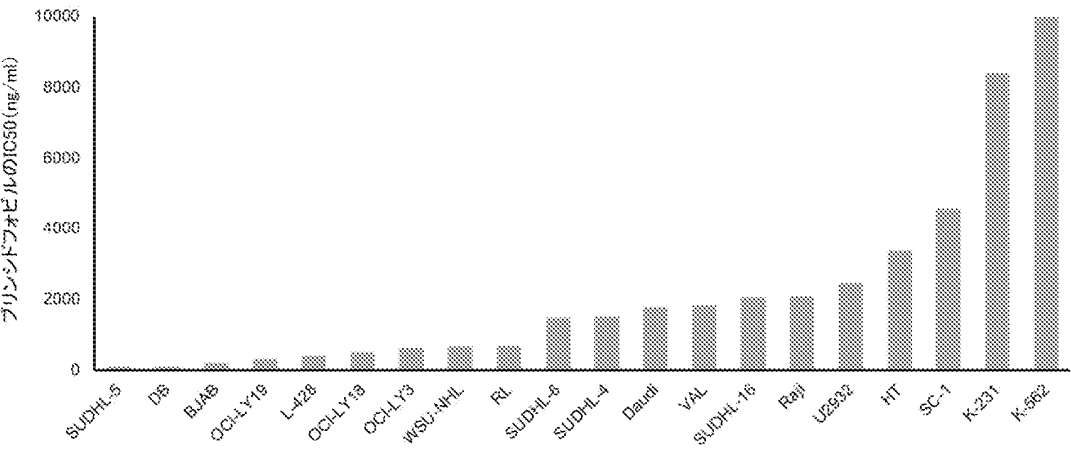
[図12C]
Fig. 12C



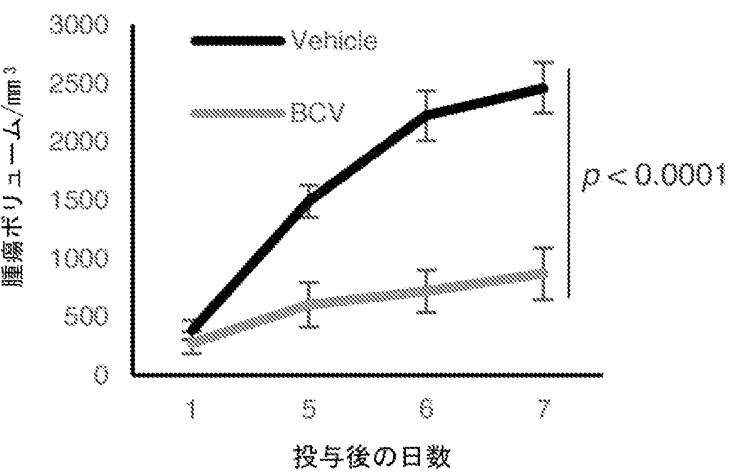
[図13]
Fig. 13



[図14]
Fig. 14

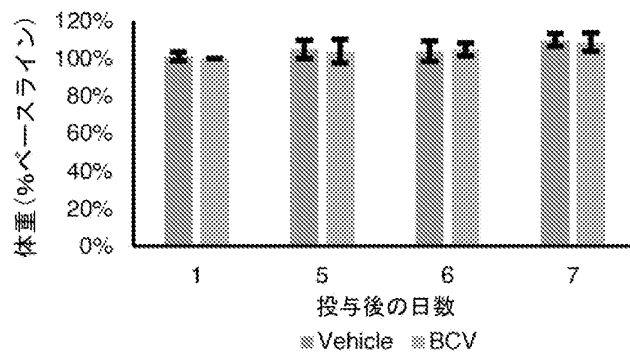


[図15A]
Fig. 15A



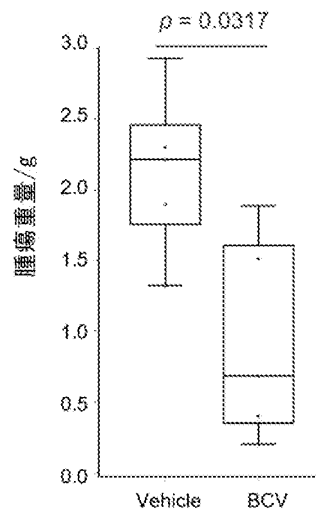
[図15B]

Fig. 15B



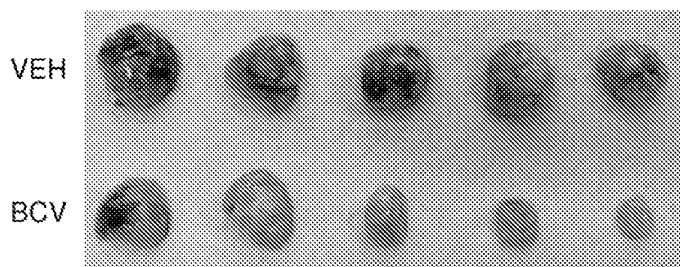
[図15C]

Fig. 15C

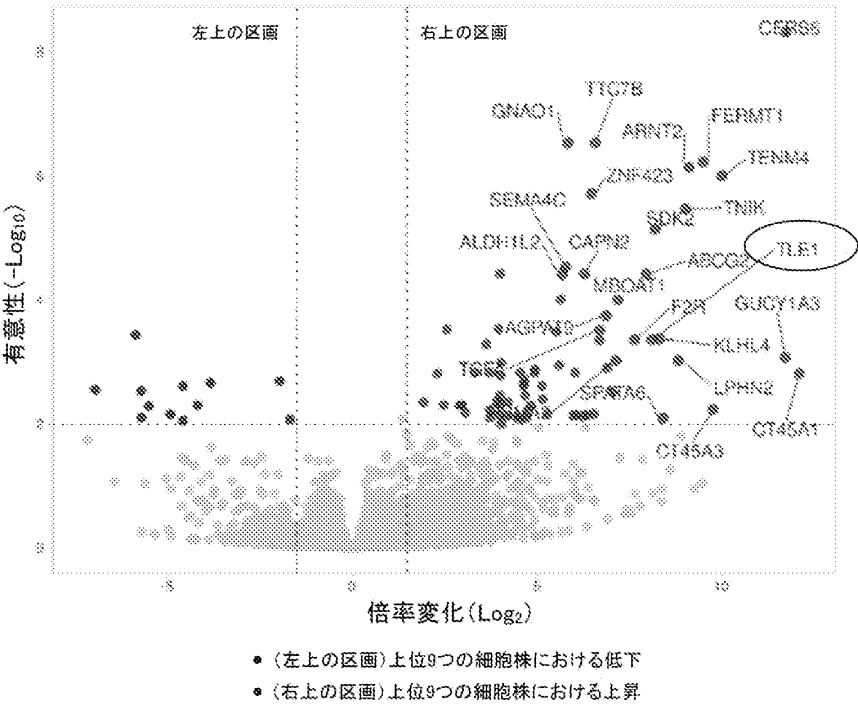


[図15D]

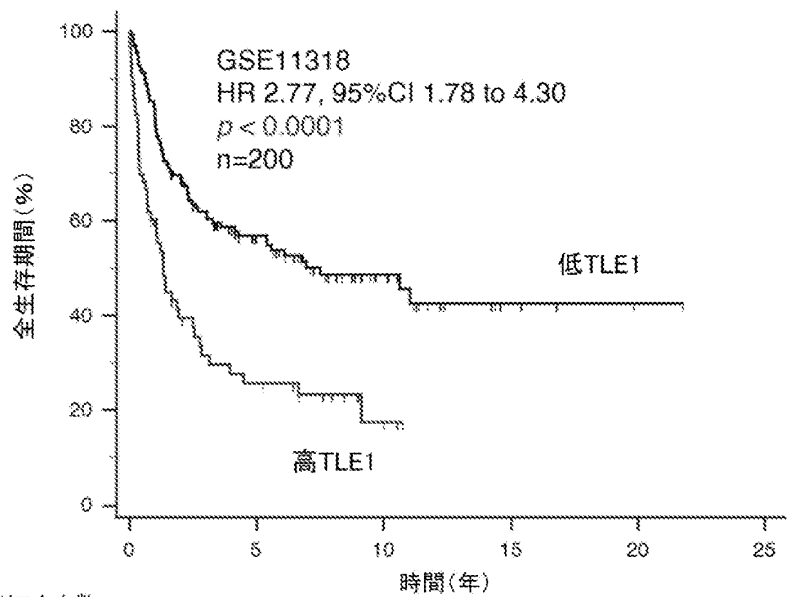
Fig. 15D



[図16]
Fig. 16



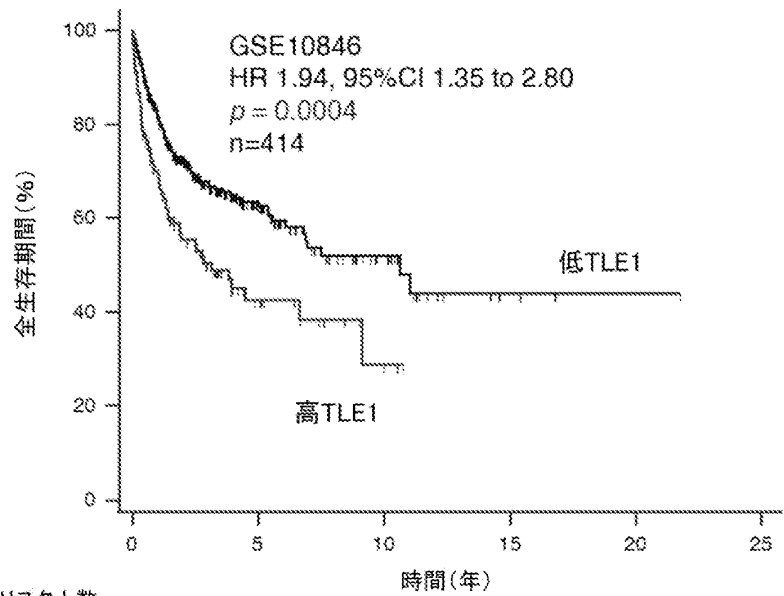
[図17A]
Fig. 17A



リスク人数

低TLE1	137	55	19	4	1	0
高TLE1	62	13	2	0	0	0

[図17B]
Fig. 17B



リスク人数

低TLE1	301	70	18	3	1	0
高TLE1	111	16	2	0	0	0