

Fig. 1

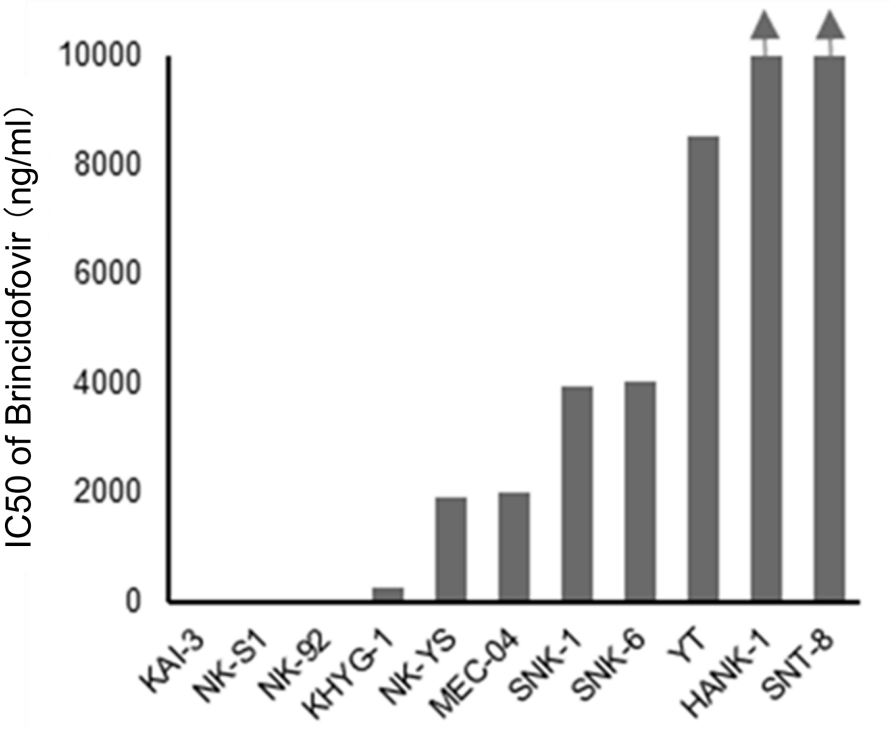


Fig. 2A

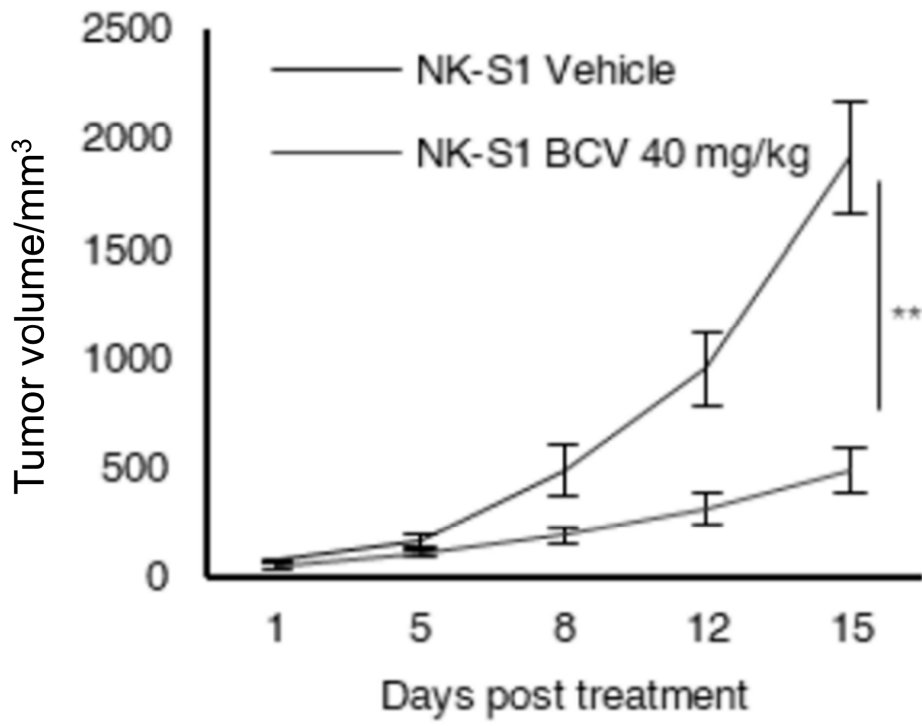


Fig. 2B

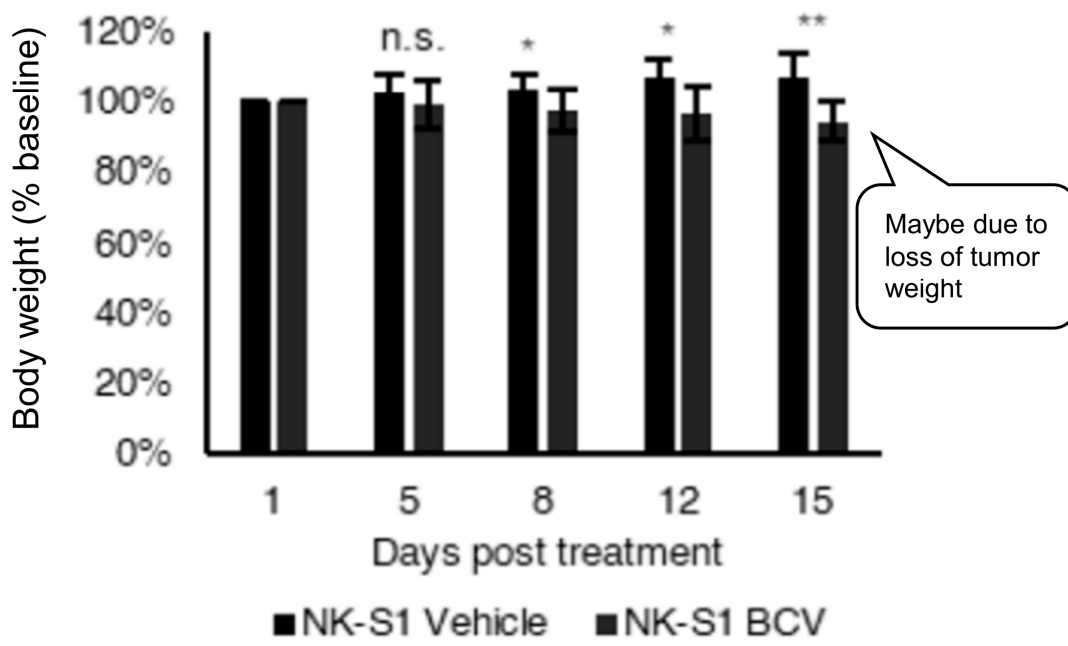


Fig. 20

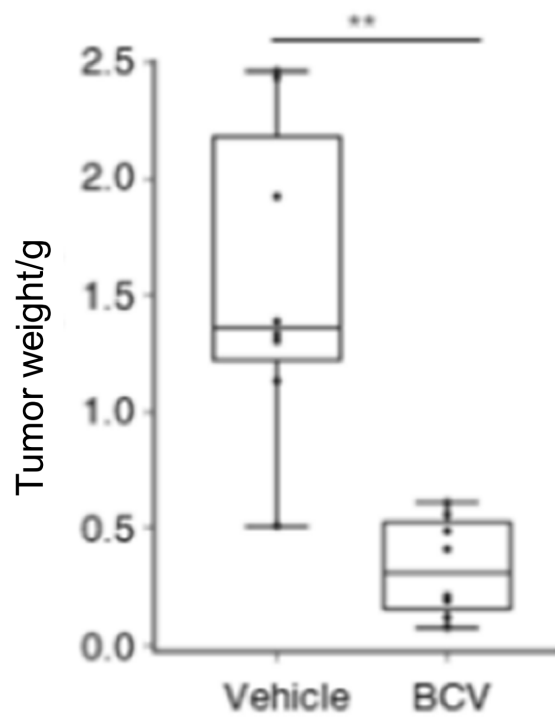


Fig. 2D

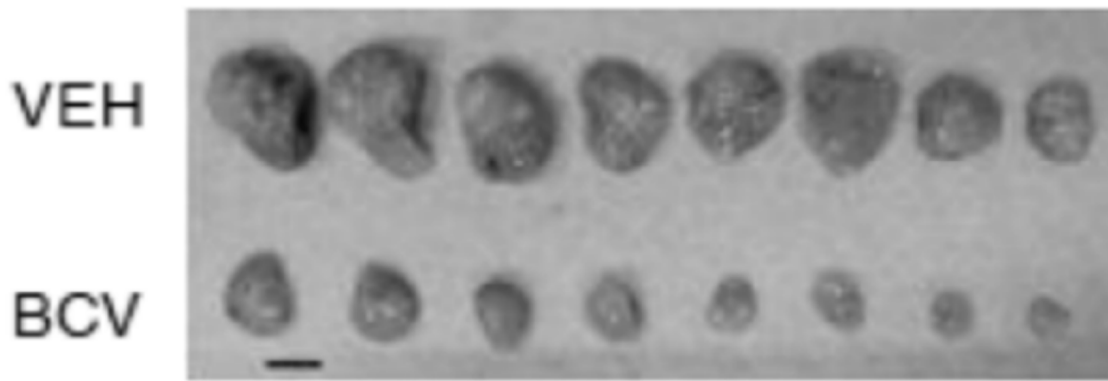
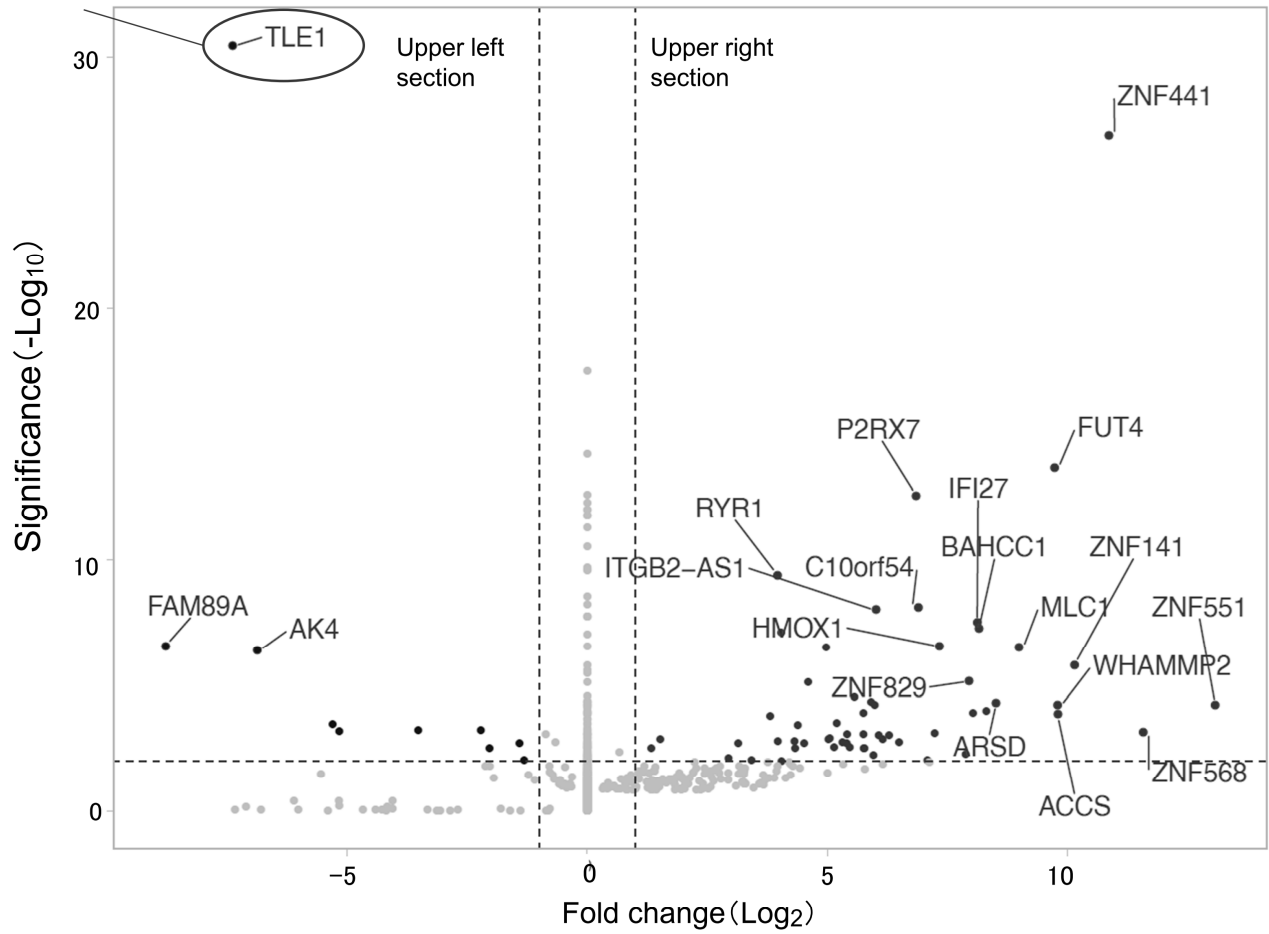


Fig. 3

Volcano plot of the top four NKTL cell lines vs. the remaining seven cell lines

TLE1



- (Upper left section) Upregulated in the remaining seven NKTL cell lines
- (Upper right section) Upregulated in the top four NKTL cell lines

Fig. 4

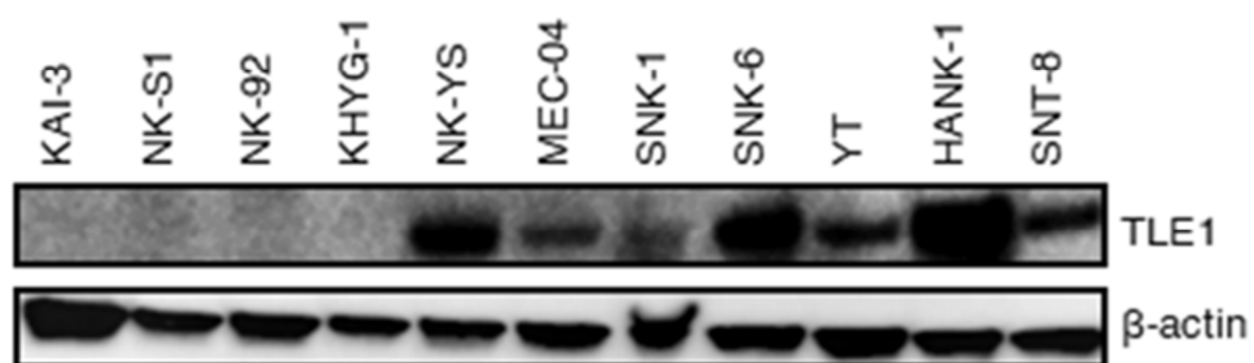


Fig. 5

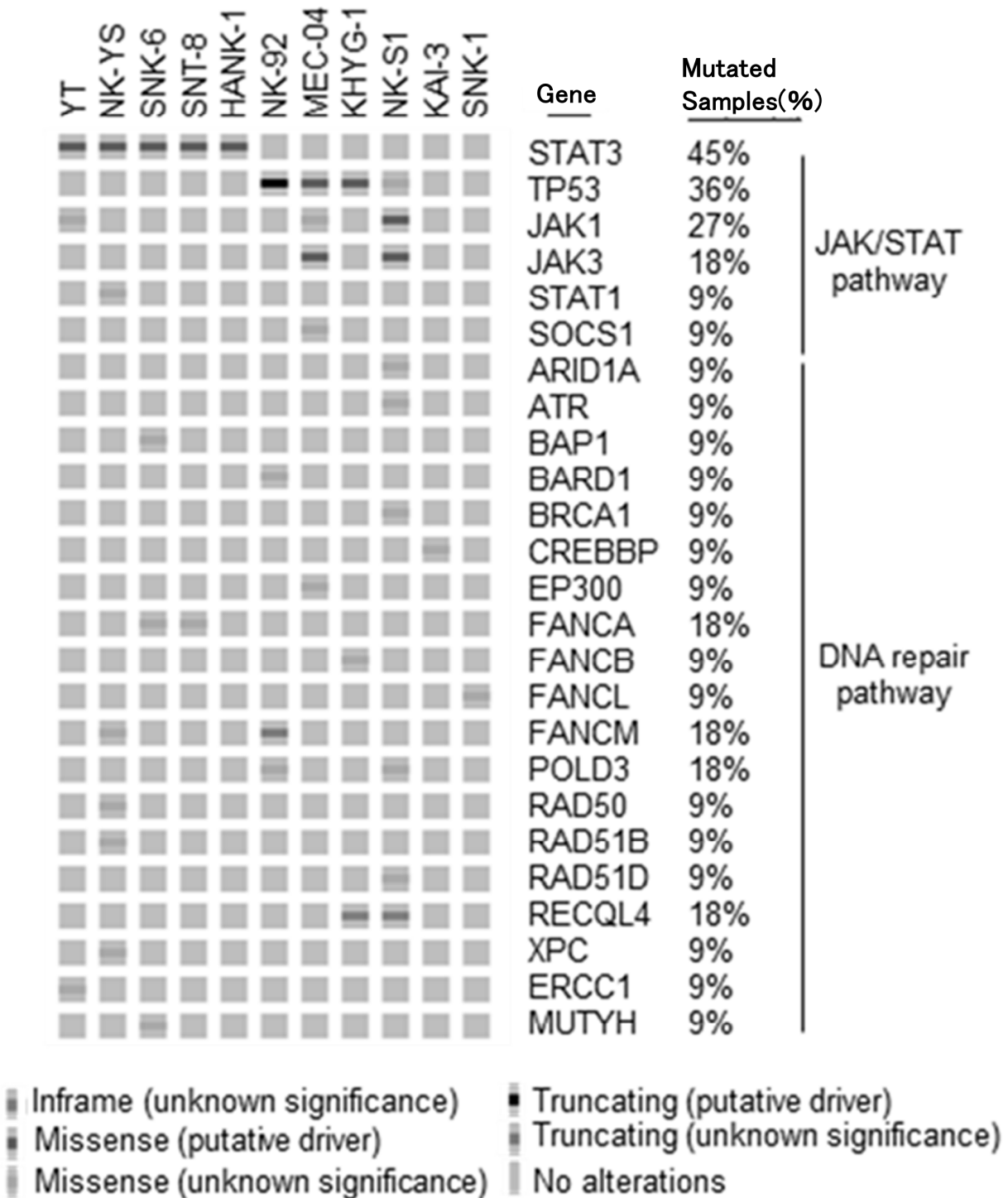


Fig. 6A

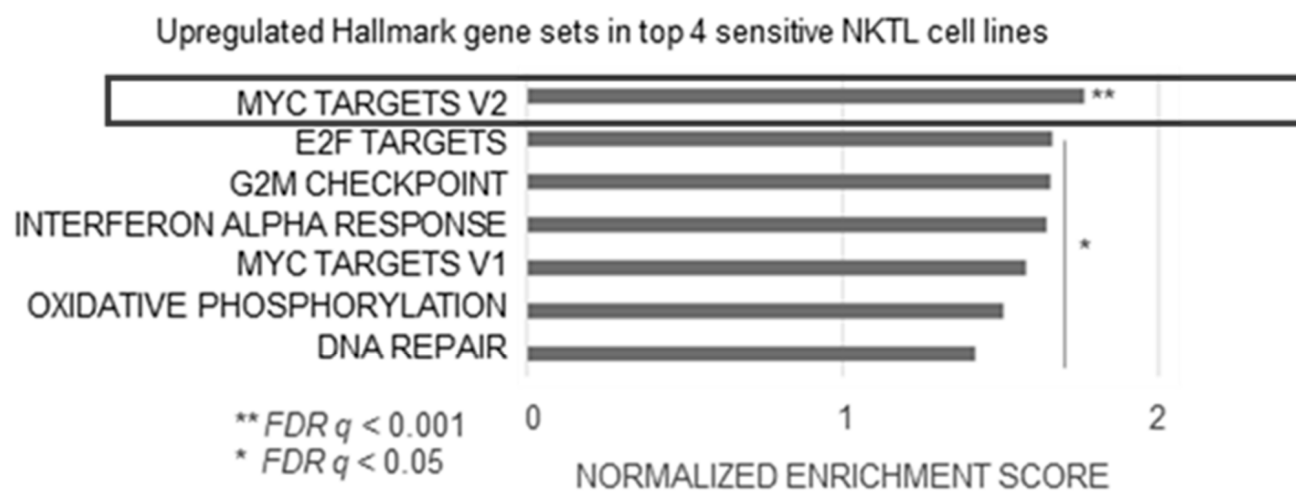


Fig. 6B

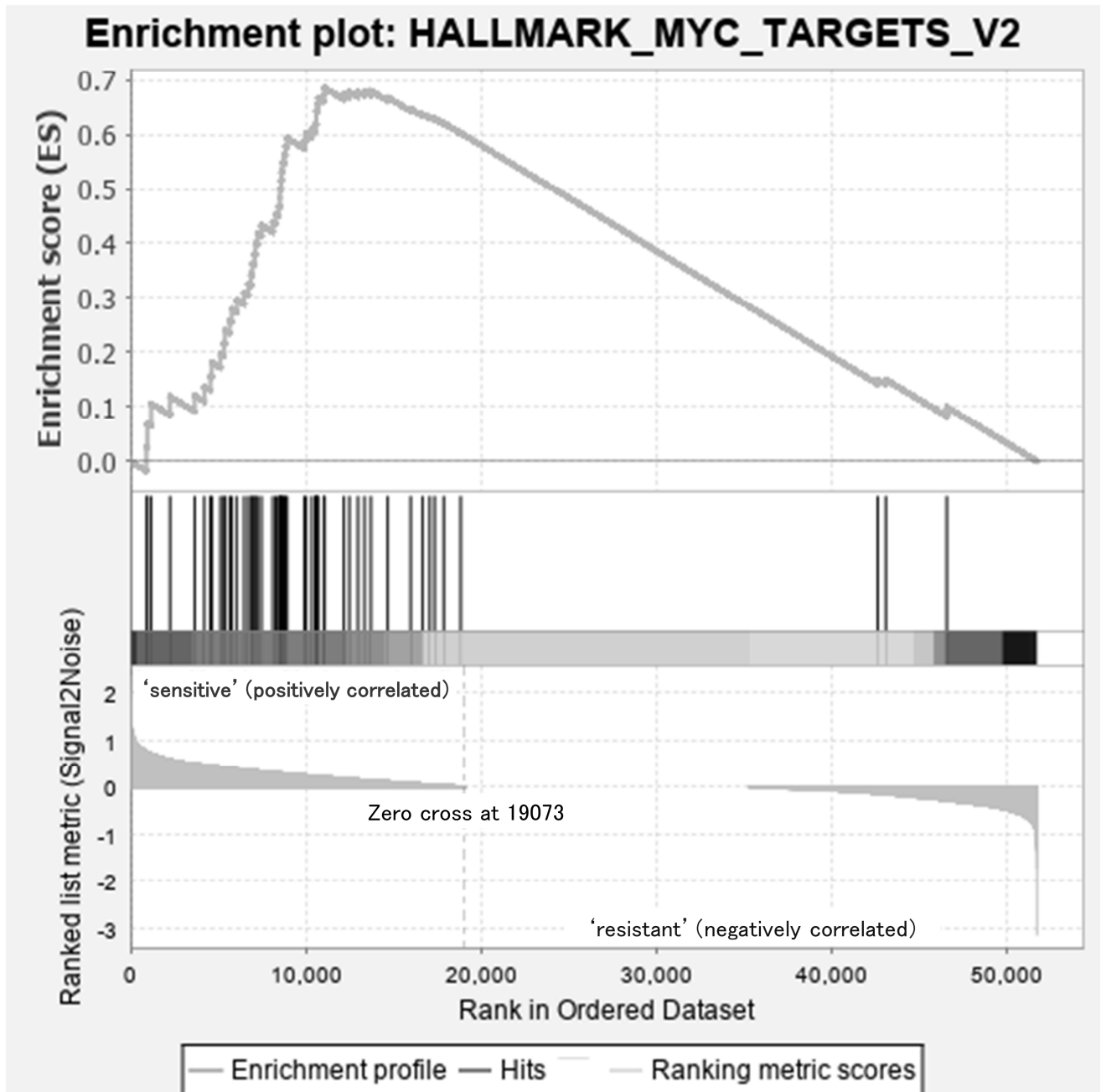


Fig. 7A

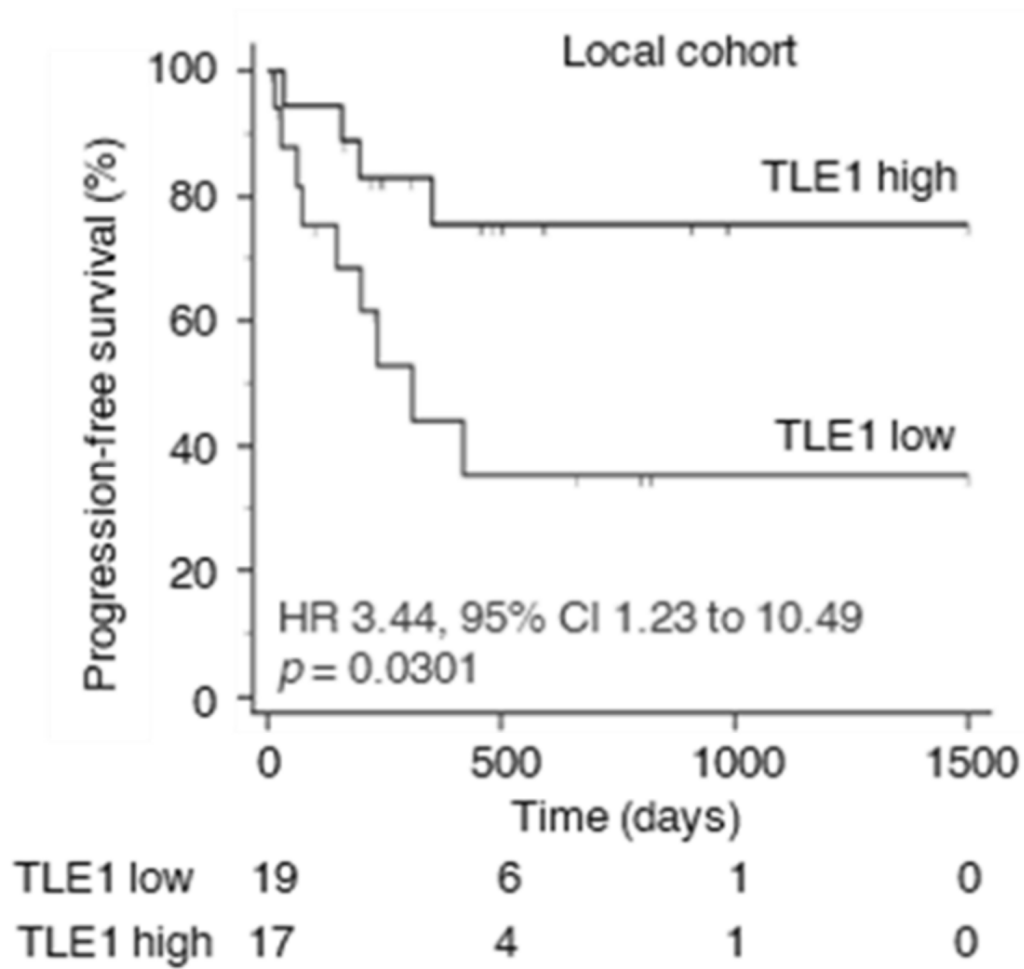


Fig. 7B

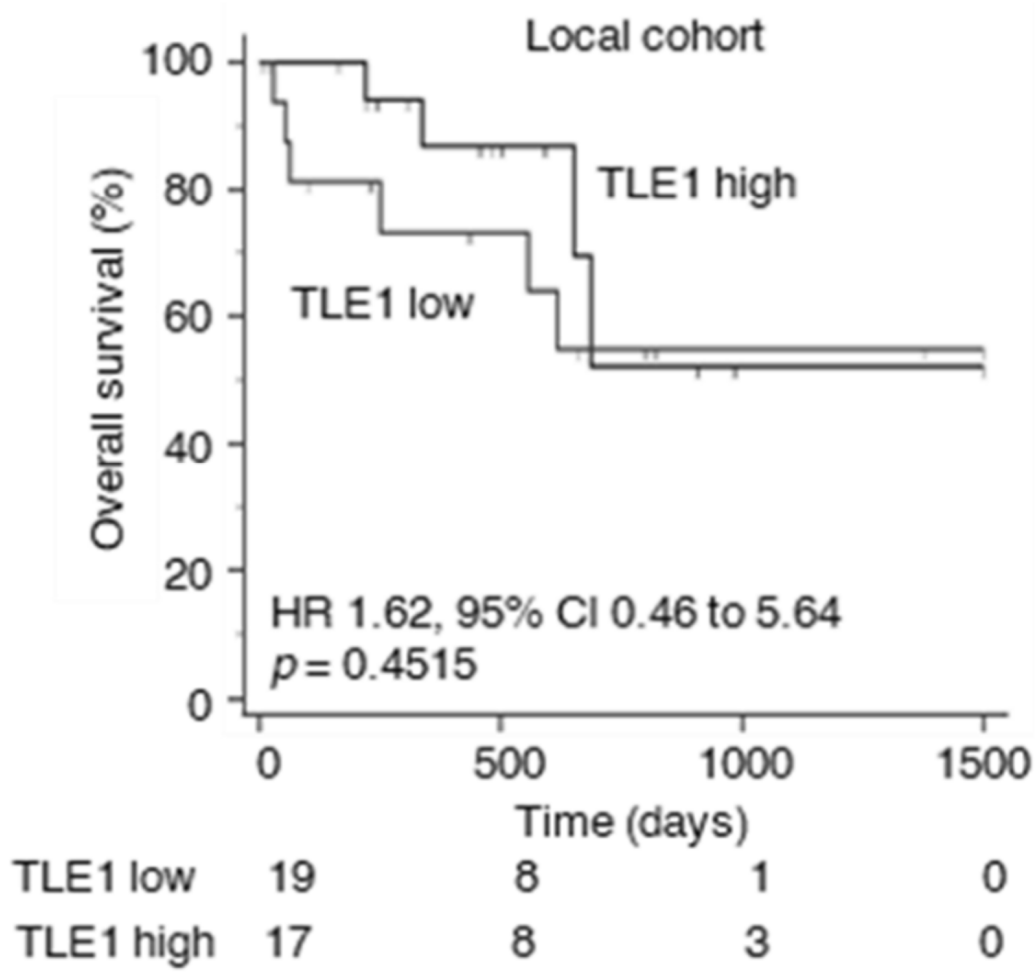


Fig. 8

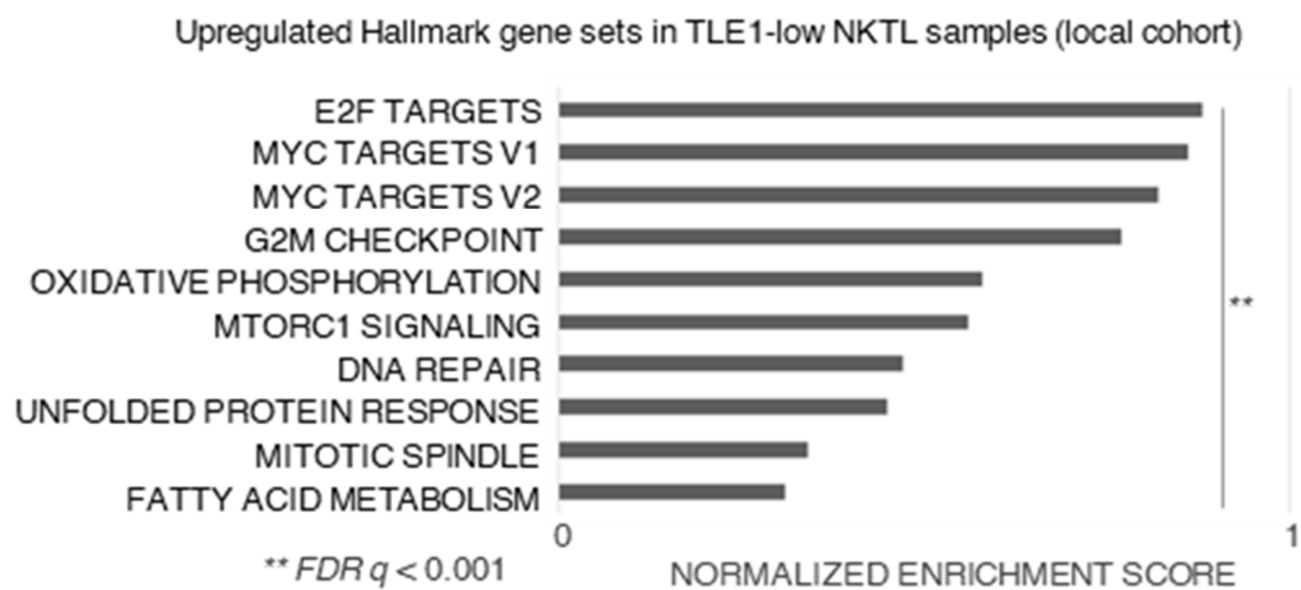


Fig. 9

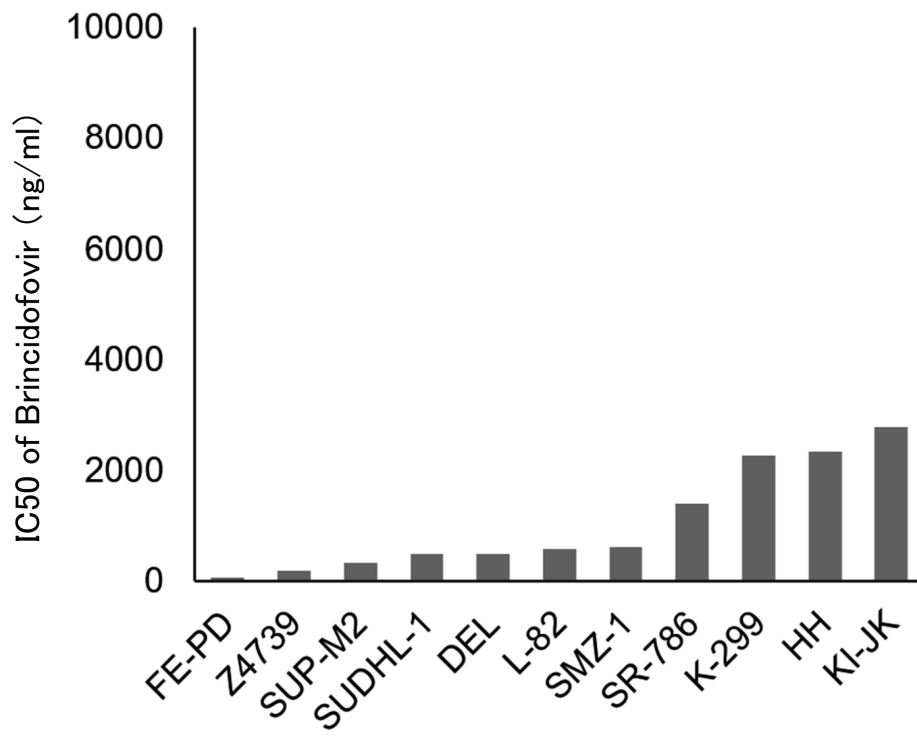


Fig. 10A

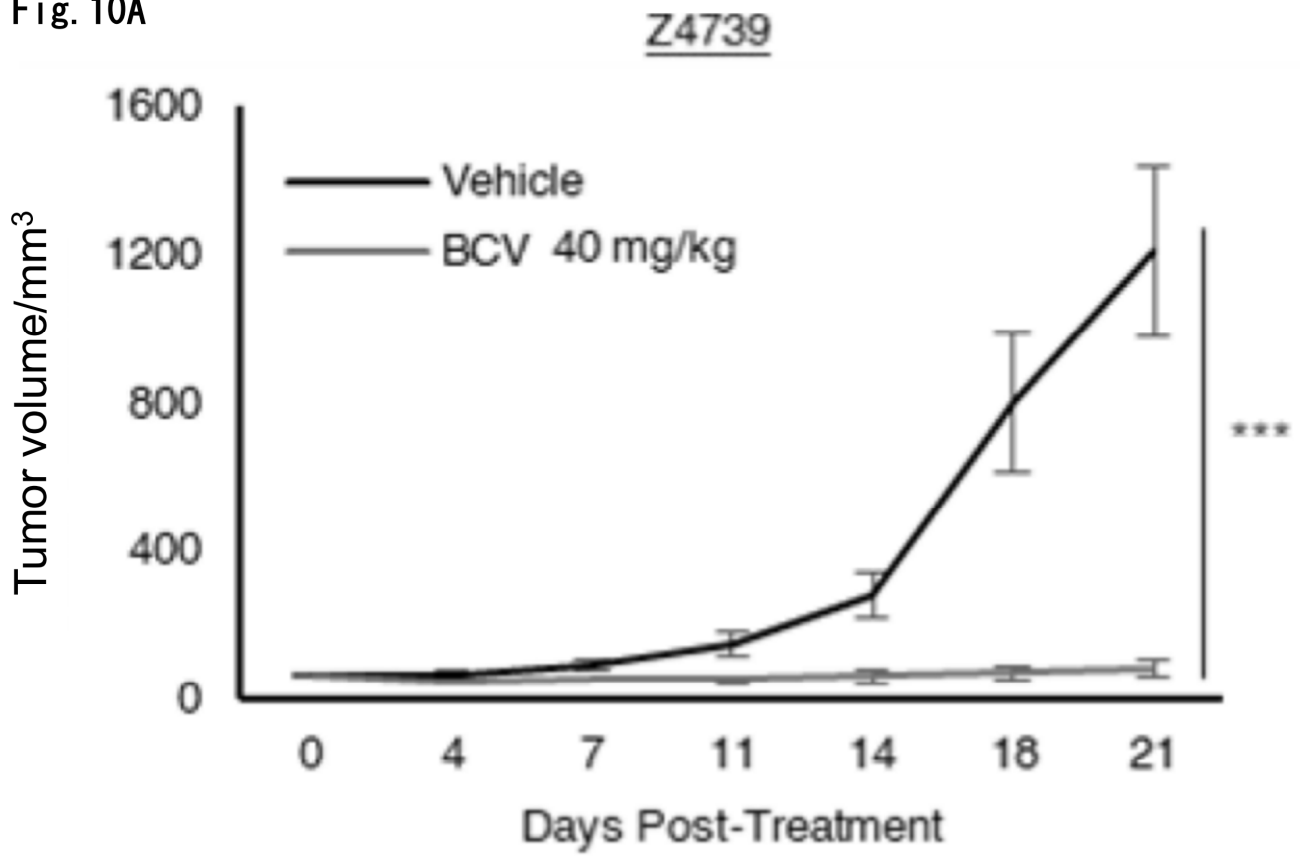


Fig. 10B

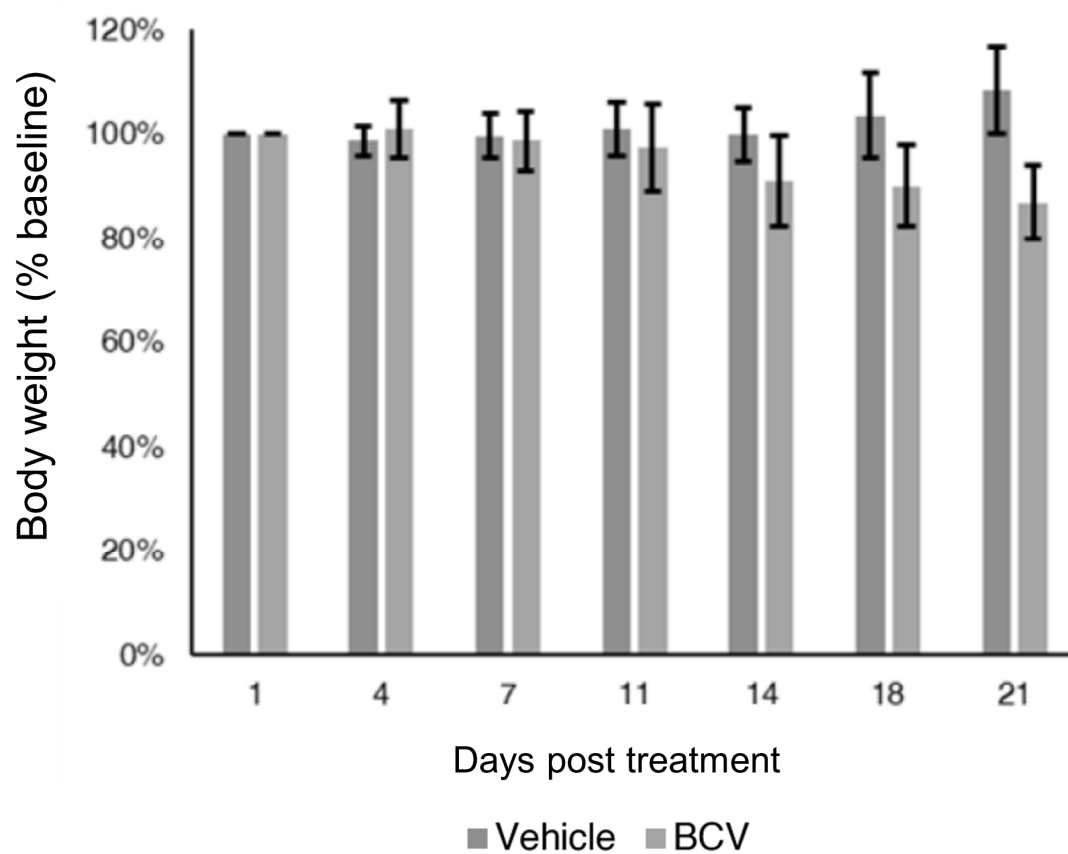


Fig. 10C

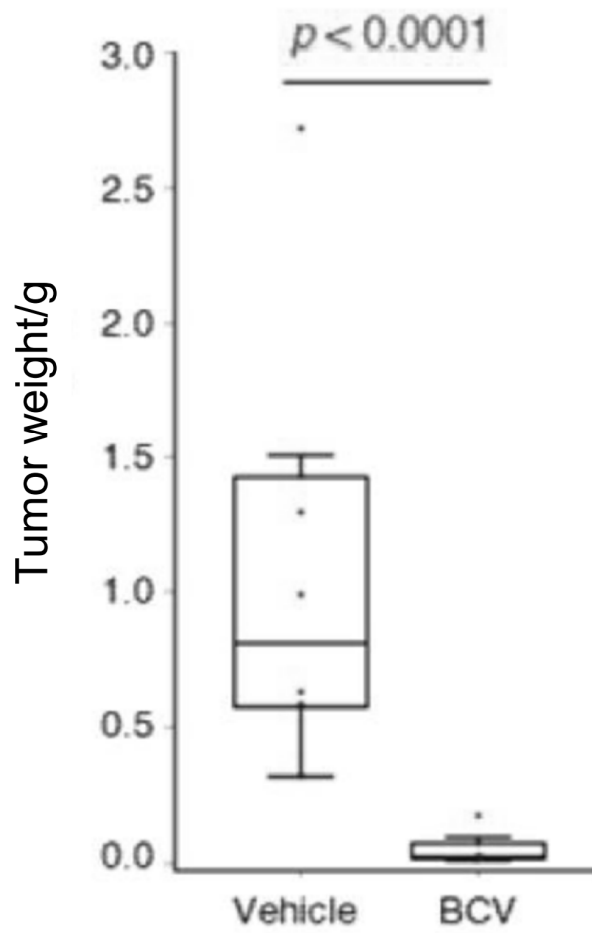


Fig. 10D

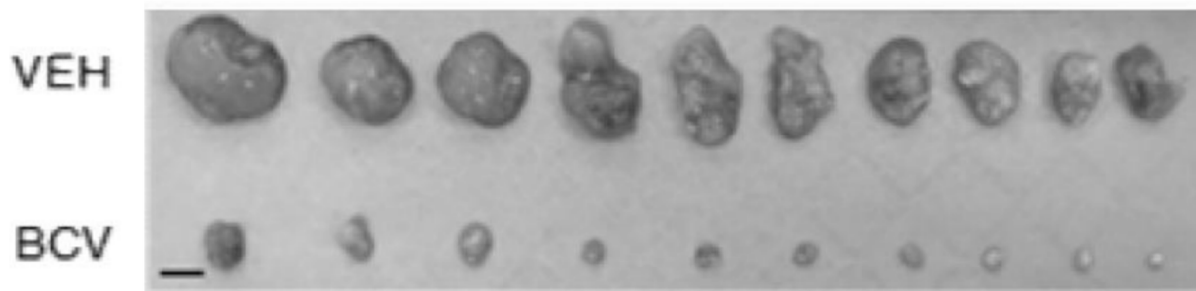


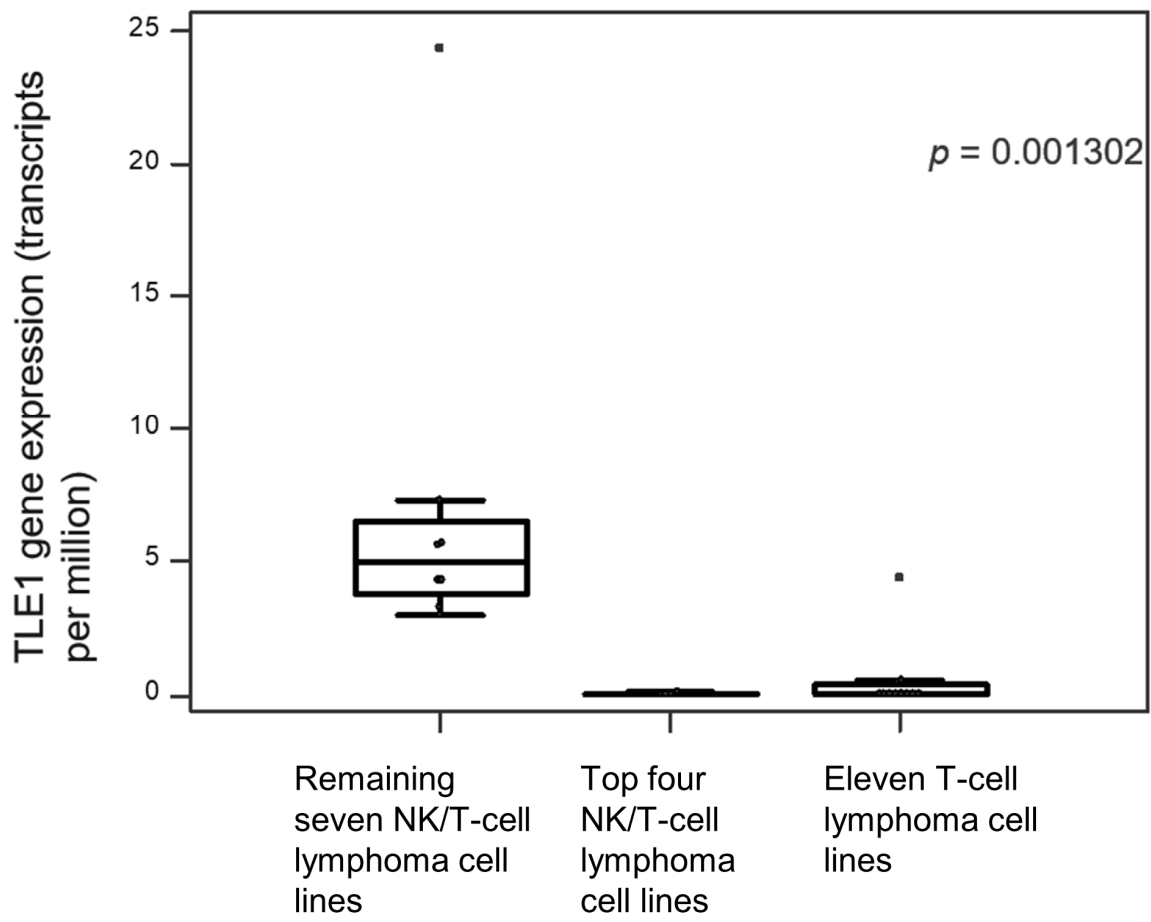
Fig. 11

Fig. 12A

Hallmark pathways on GSEA

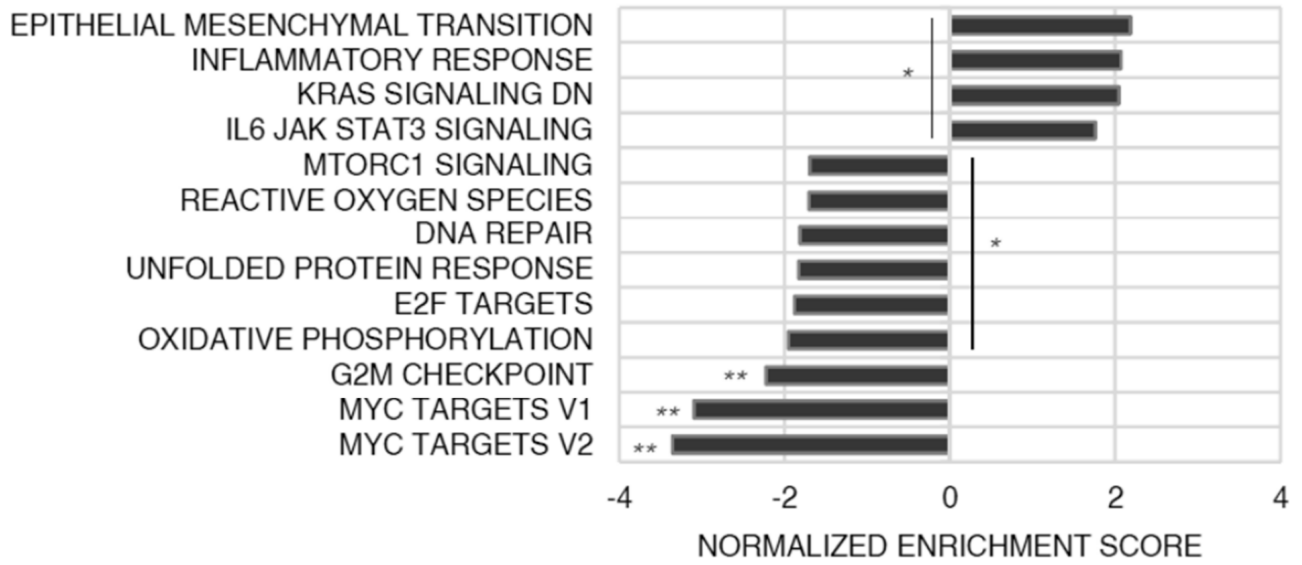


Fig. 12B

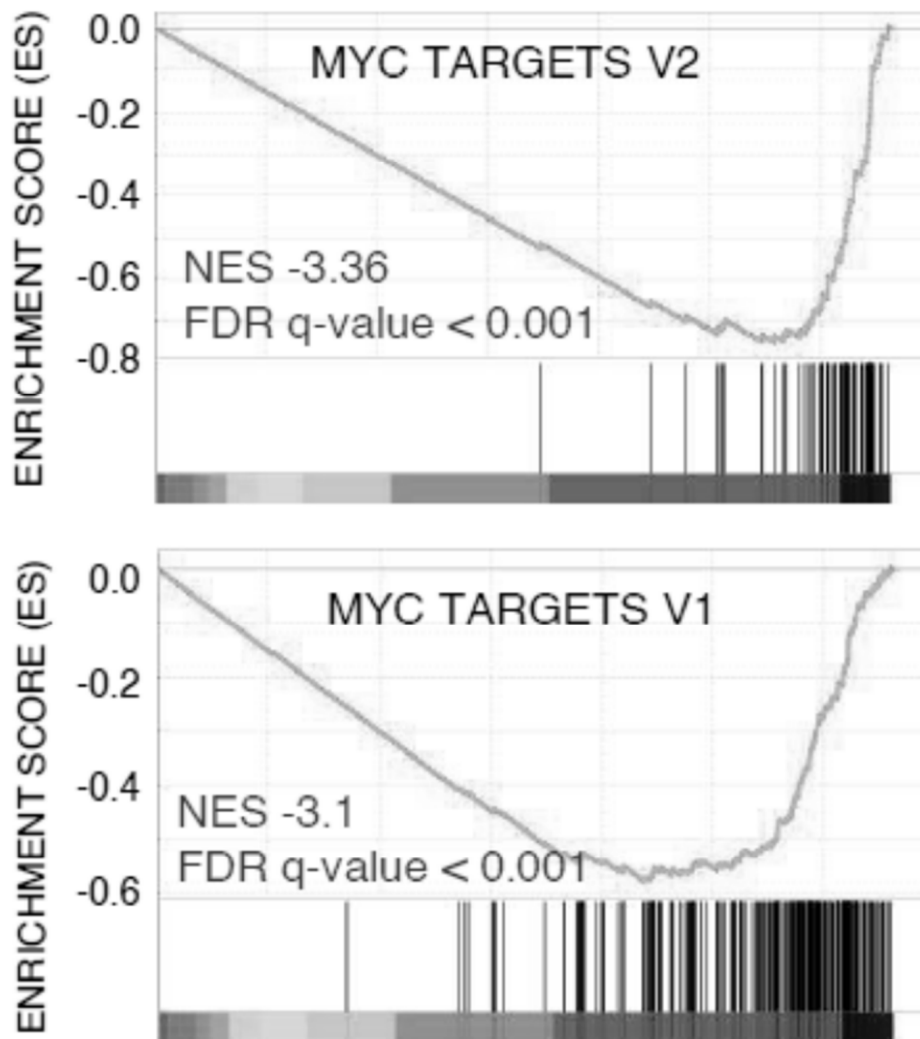


Fig. 12C

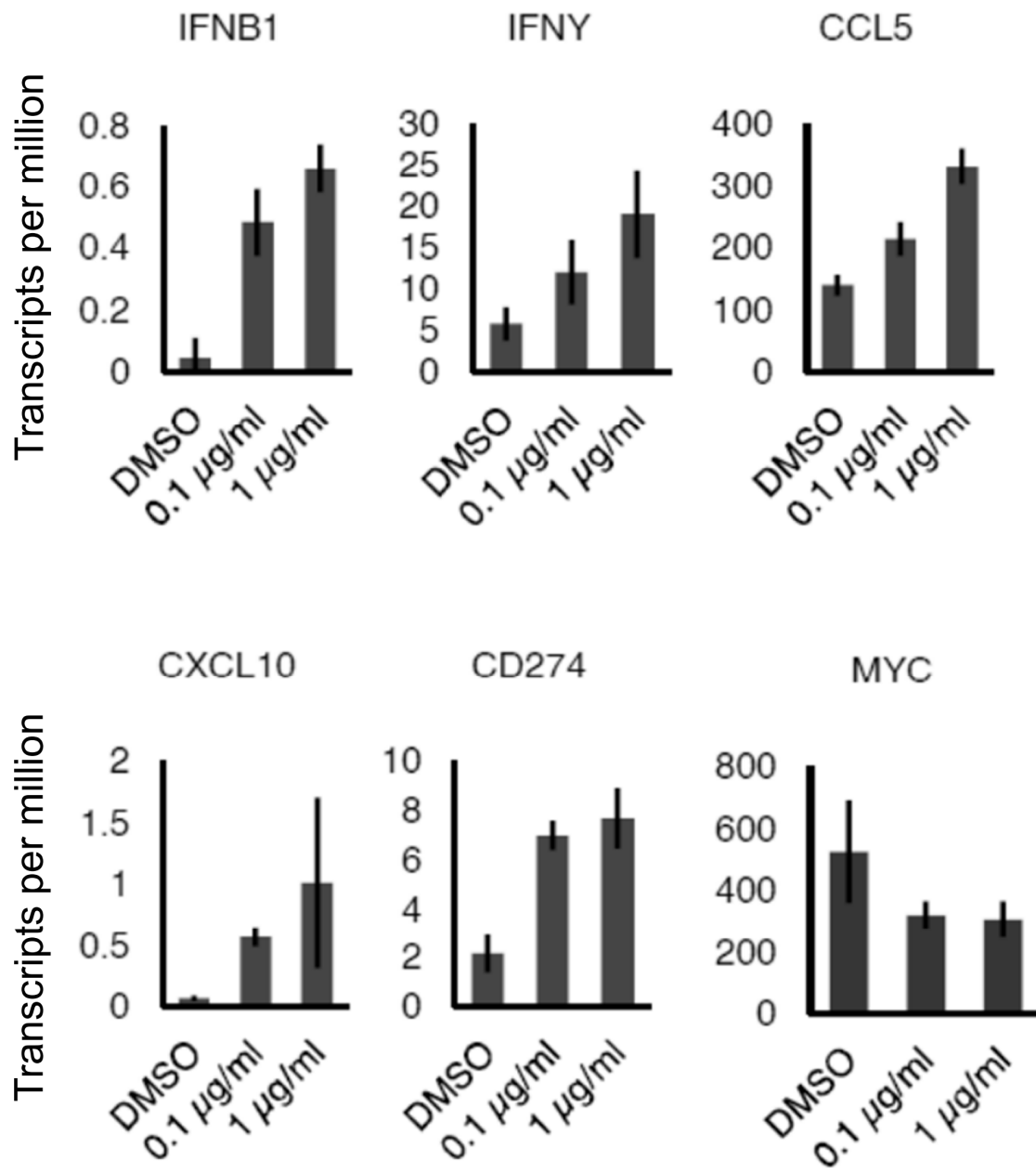


Fig. 13

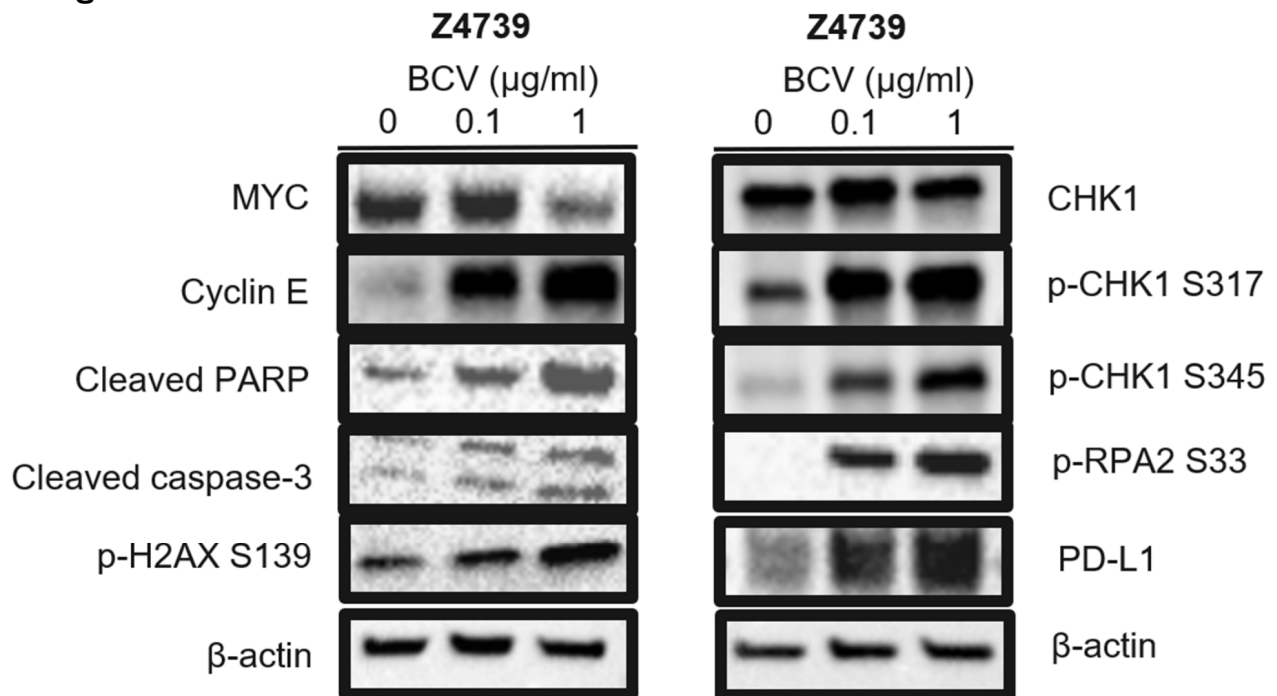


Fig. 14

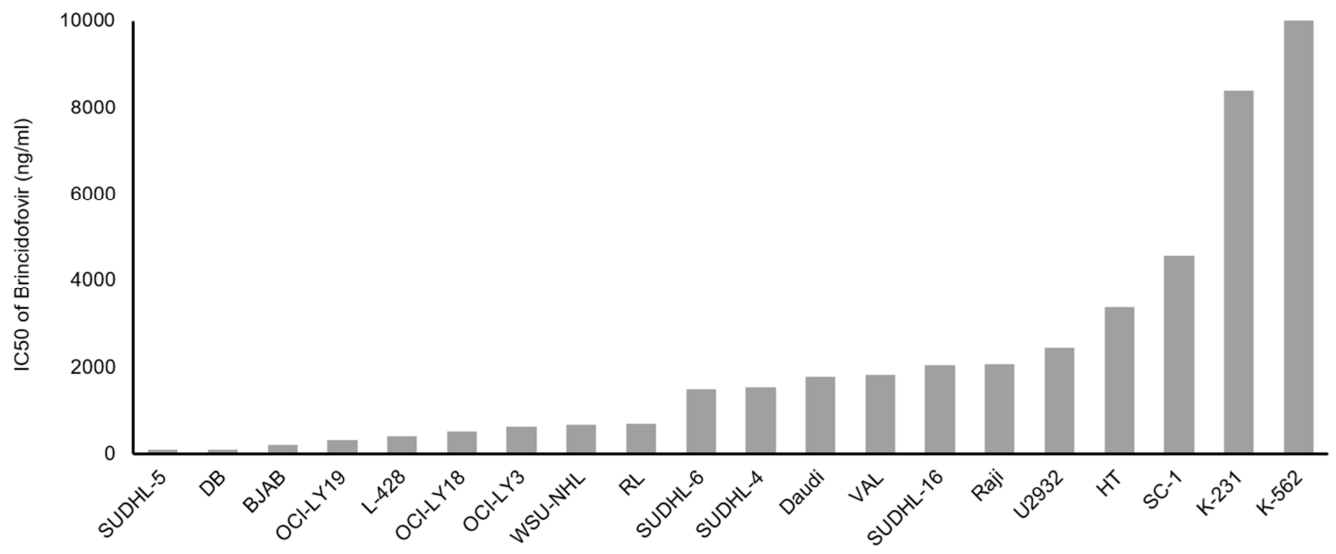


Fig. 15A

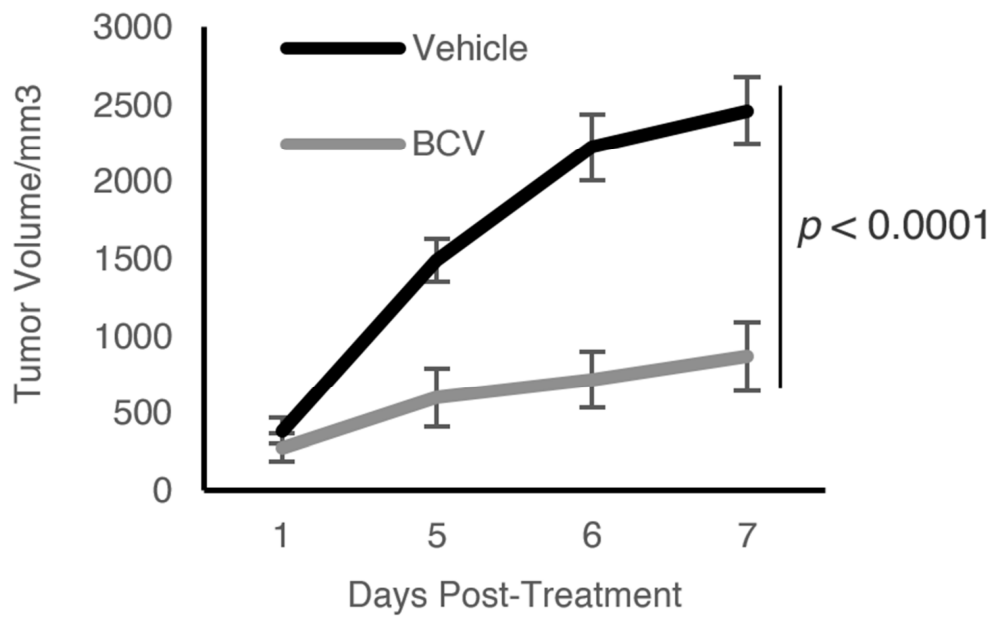


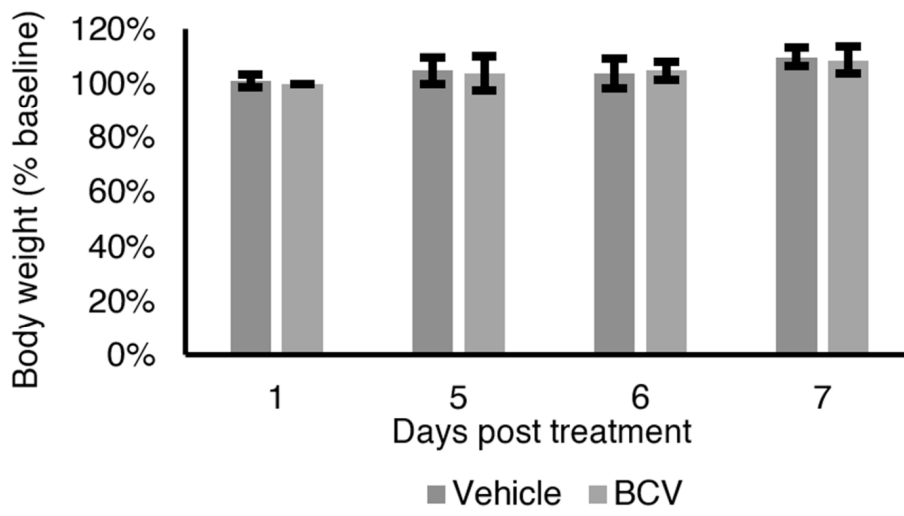
Fig. 15B

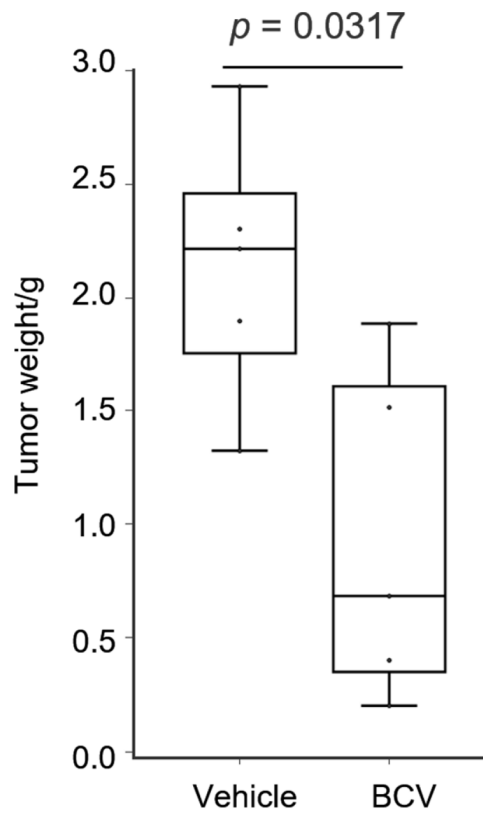
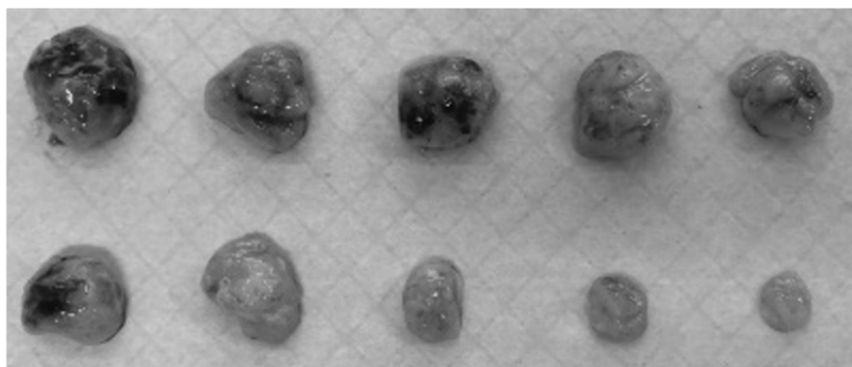
Fig. 15C

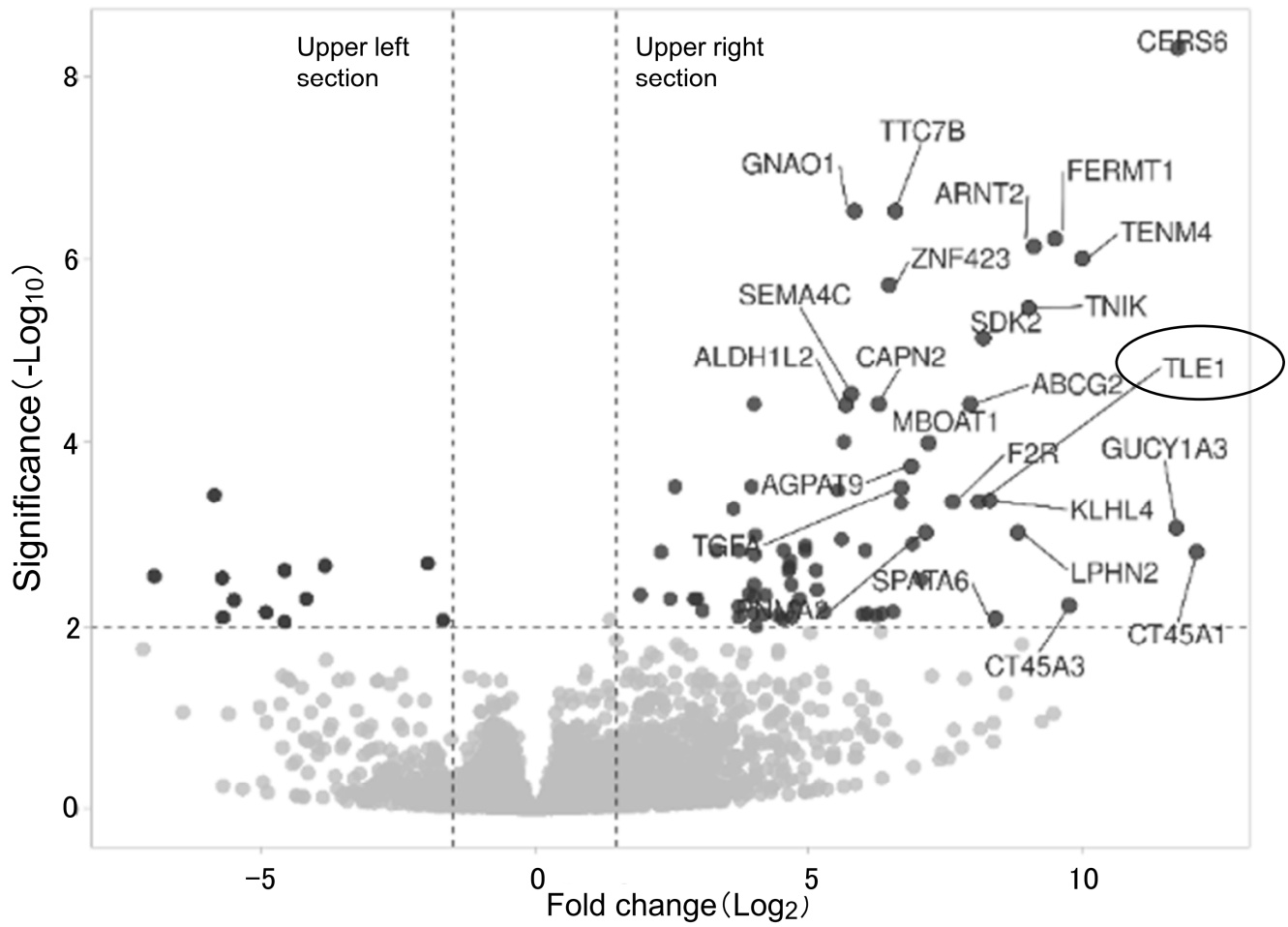
Fig. 15D

VEH



BCV

Fig. 16



- (Upper left section) Downregulated in the top nine cell lines
- (Upper right section) Upregulated in the top nine cell lines

Fig. 17A

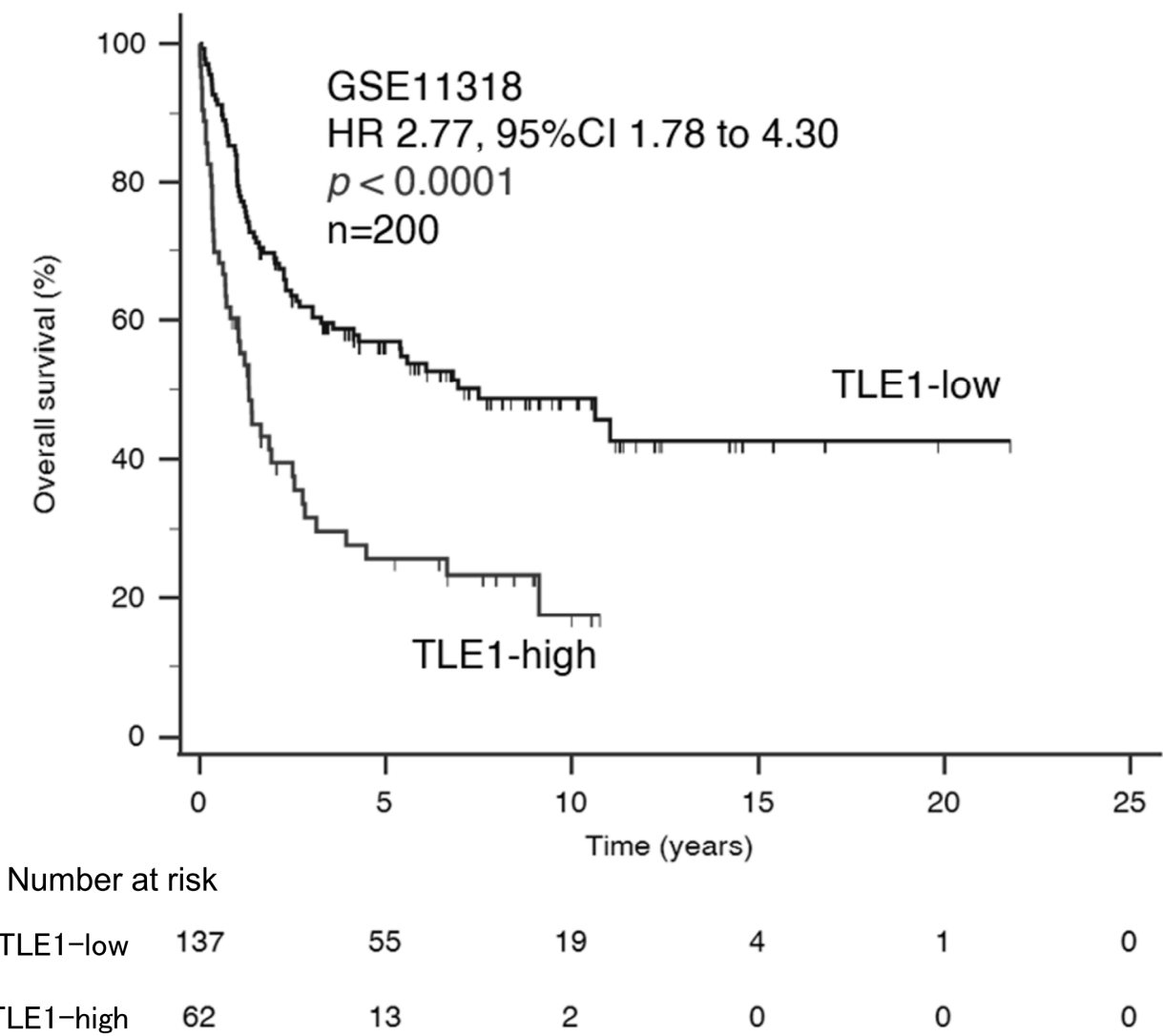
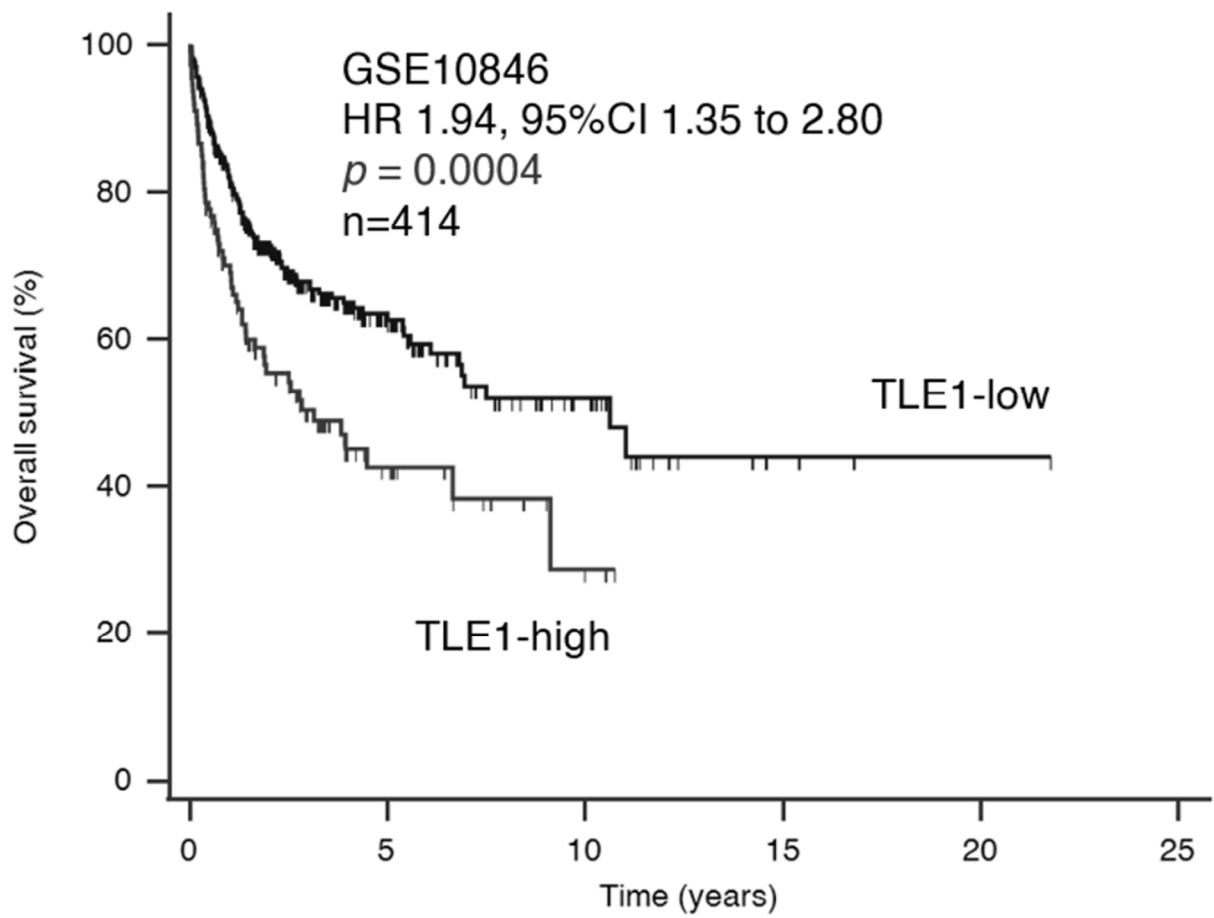


Fig. 17B



Number at risk

TLE1-low	301	70	18	3	1	0
TLE1-high	111	16	2	0	0	0