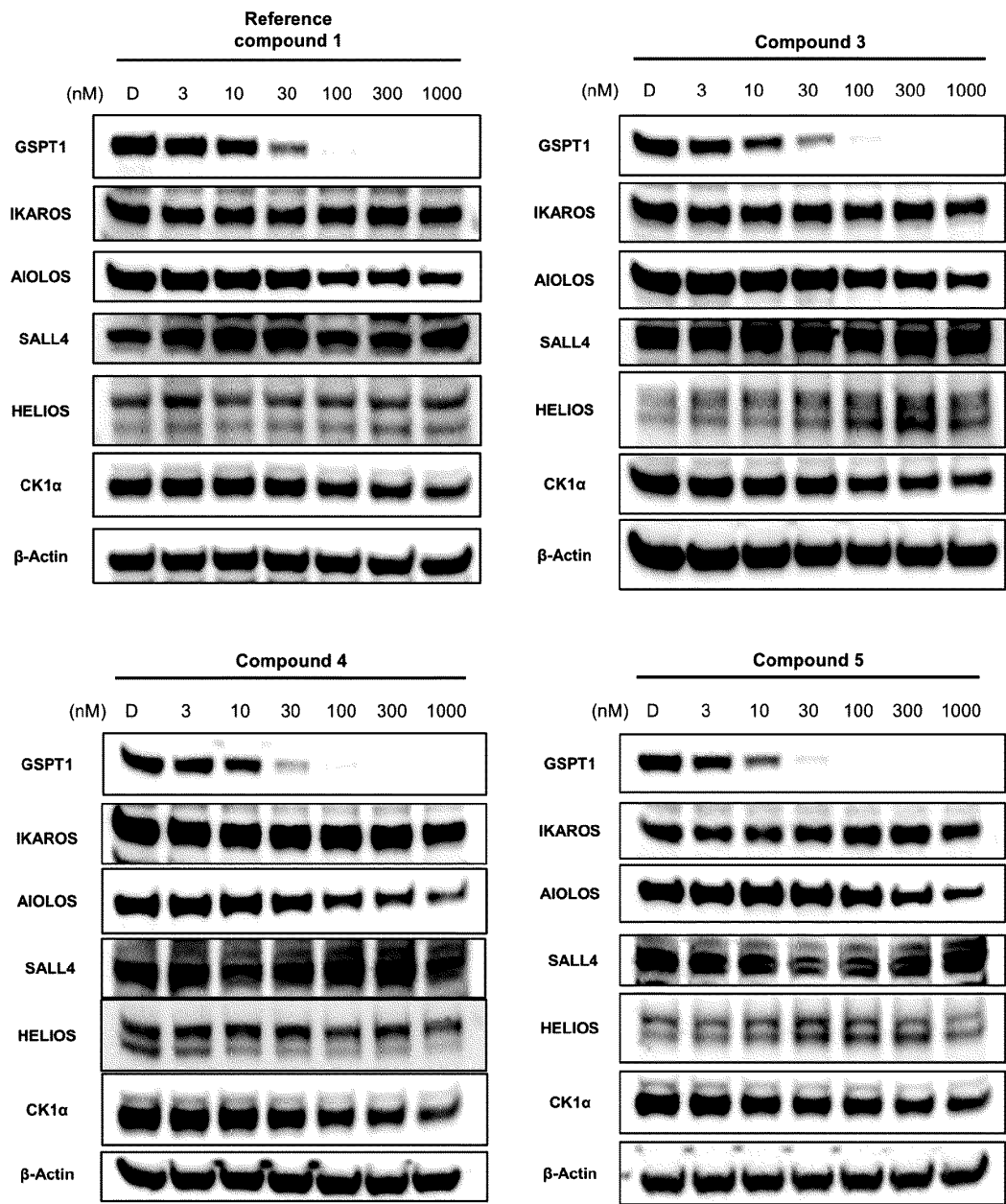
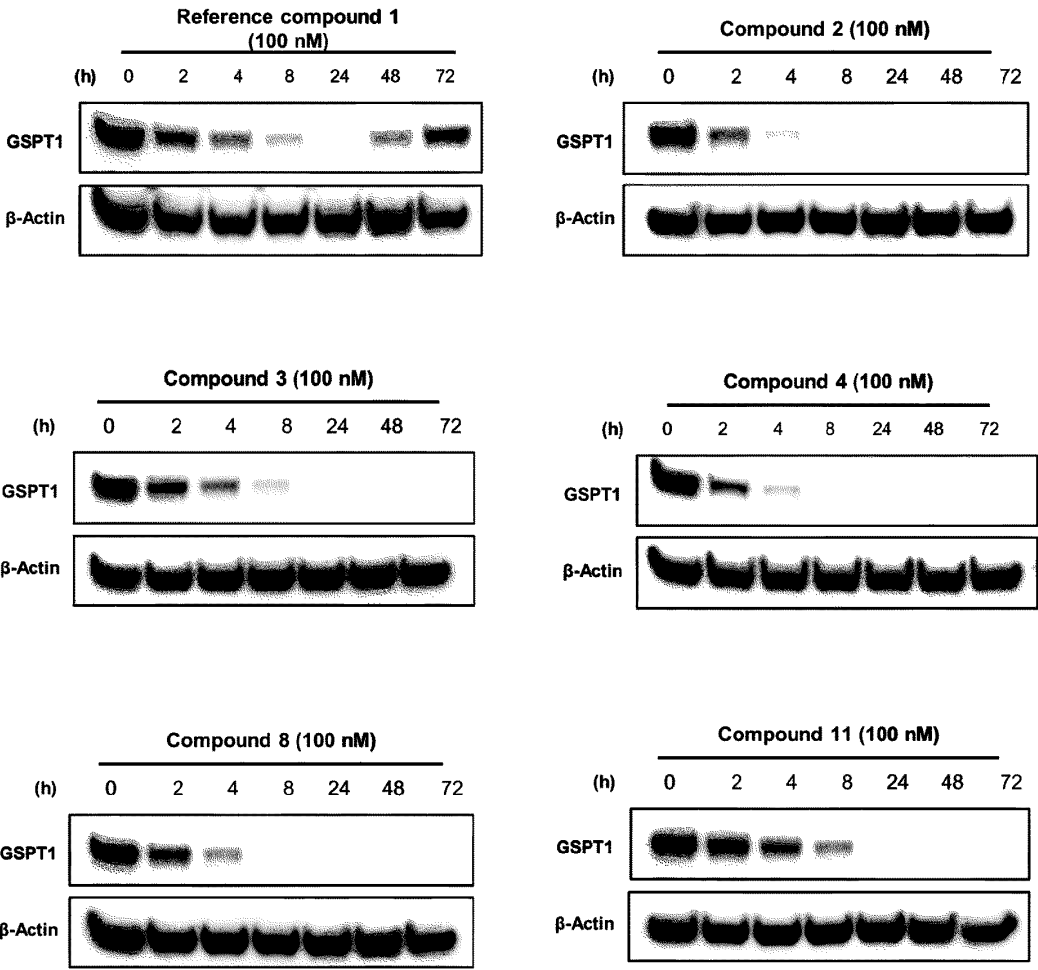


[Fig. 1]

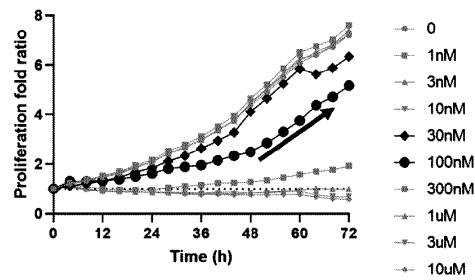


[Fig. 2]

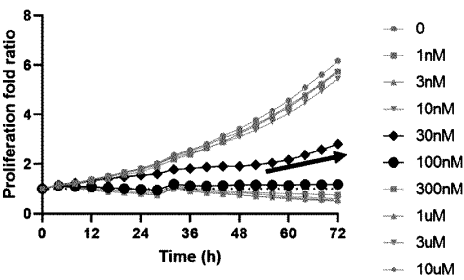


[Fig. 3]

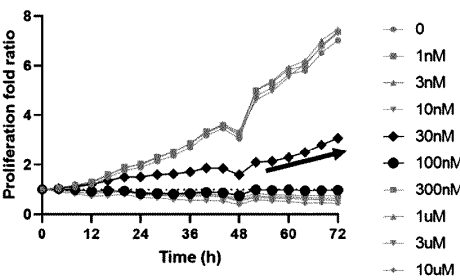
Reference compound 1_H1155 cell growth kinetics



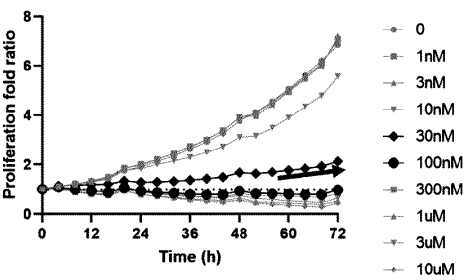
Compound 3_H1155 cell growth kinetics



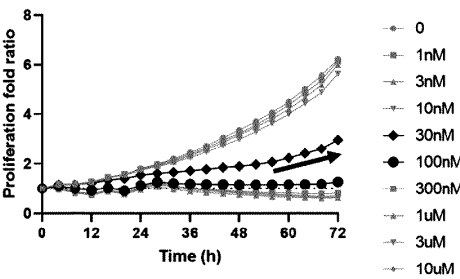
Compound 4_H1155 cell growth kinetics



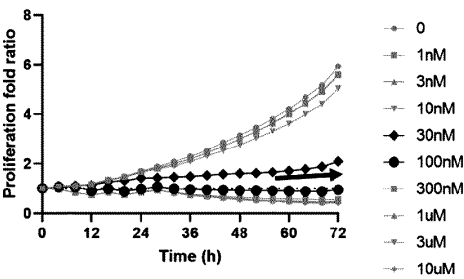
Compound 5_H1155 cell growth kinetics



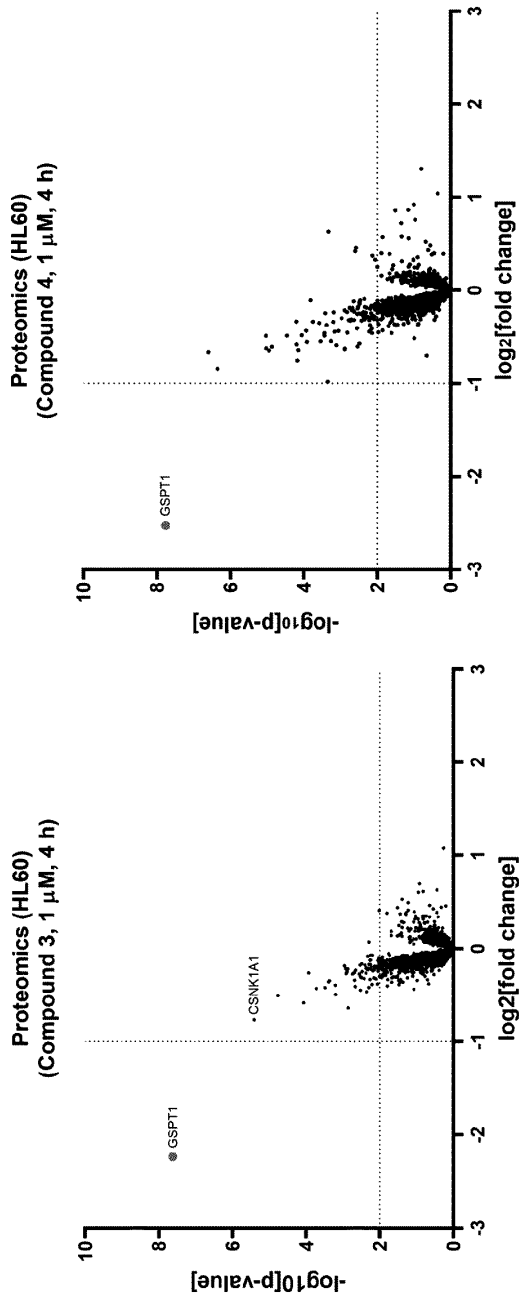
Compound 15_H1155 cell growth kinetics



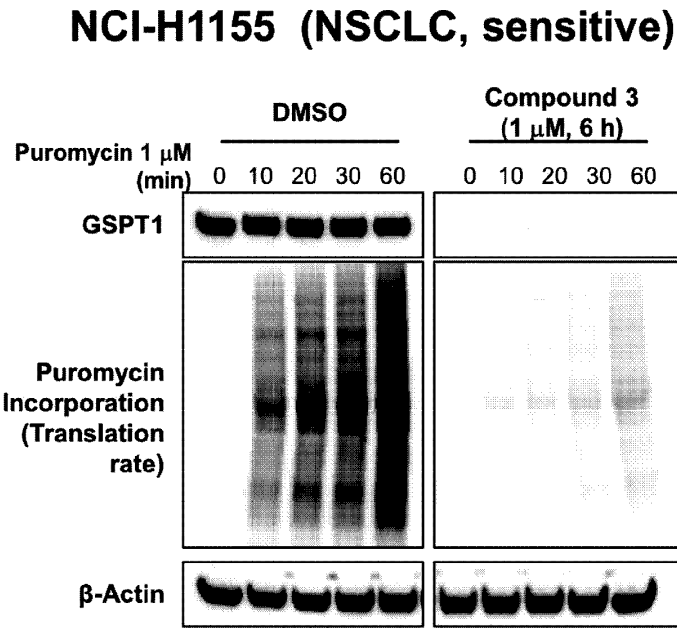
Compound 19_H1155 cell growth kinetics



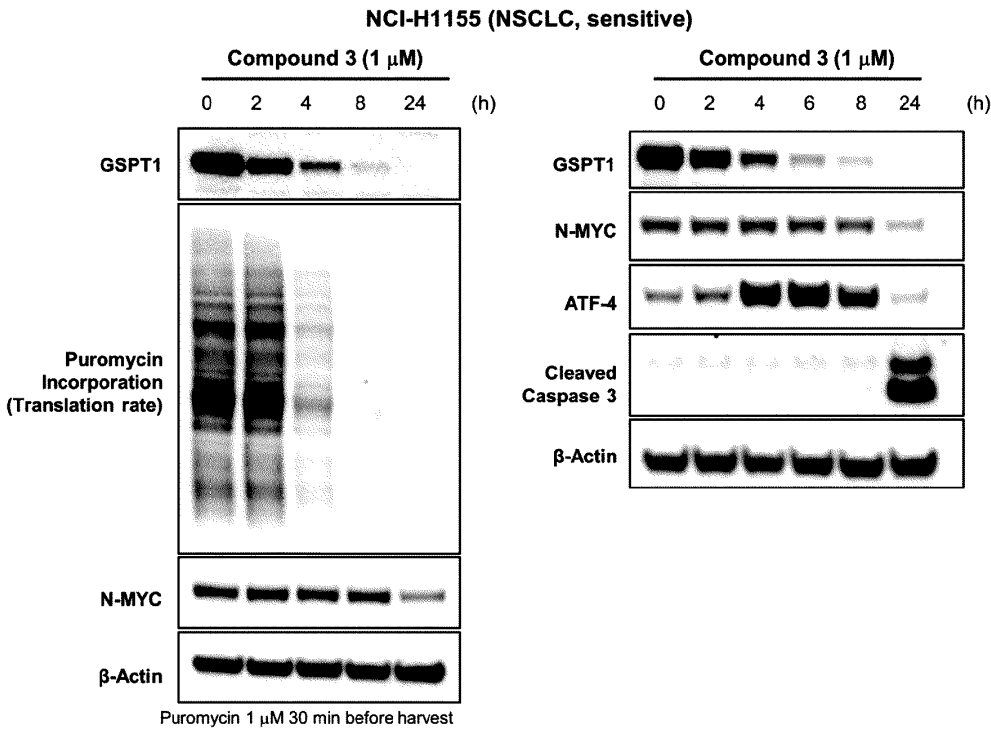
[Fig. 4]



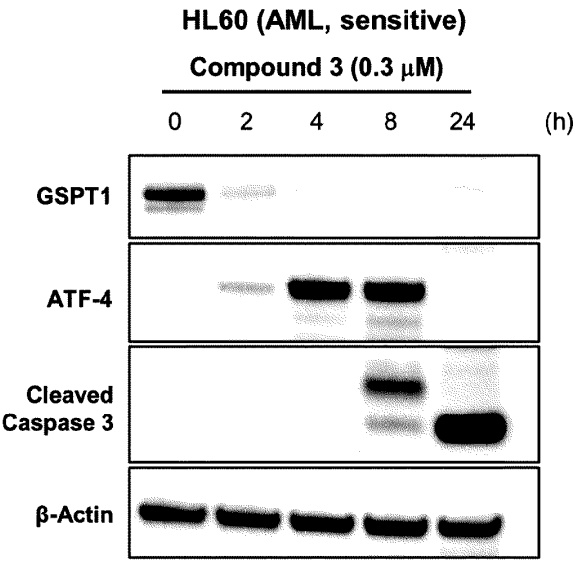
[Fig. 5]



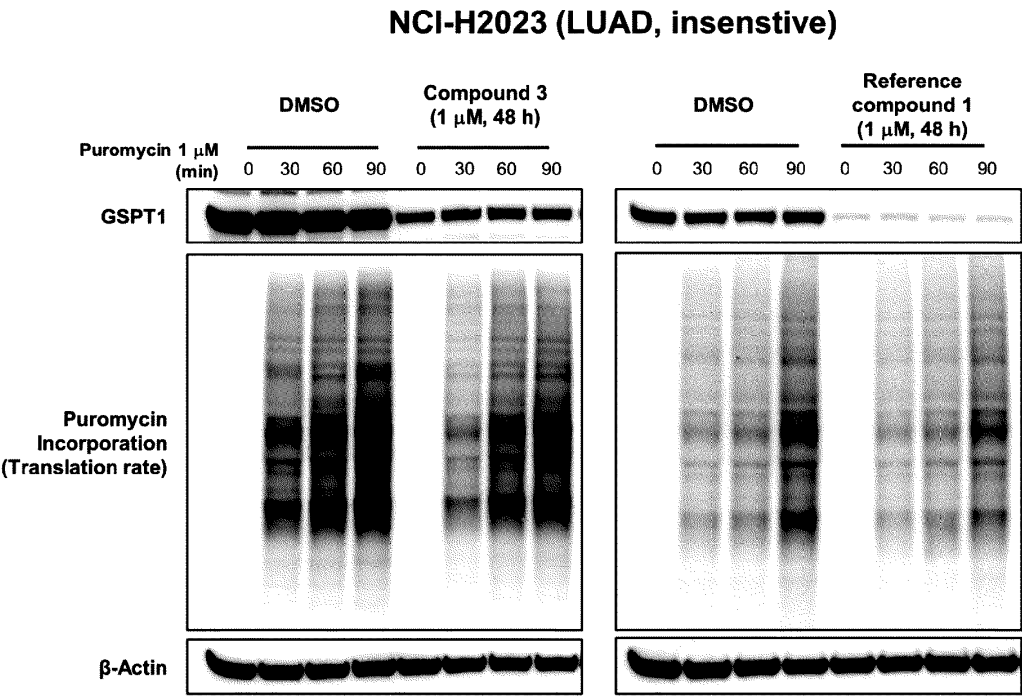
[Fig. 6]



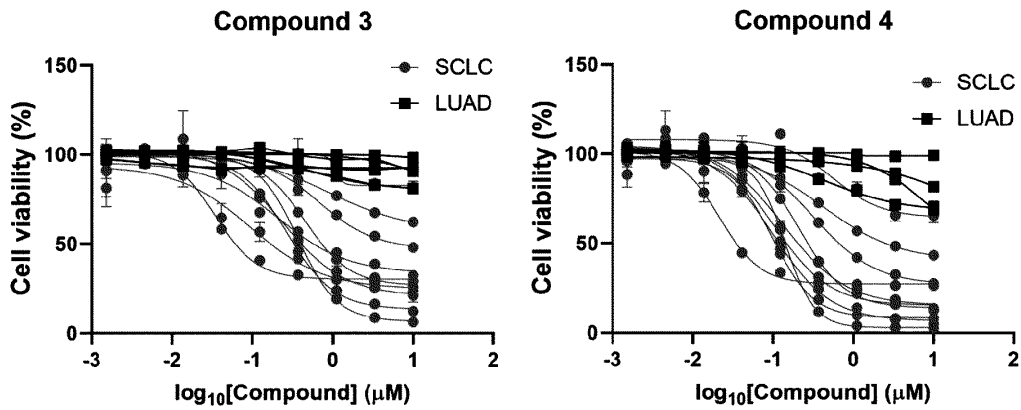
[Fig. 7]



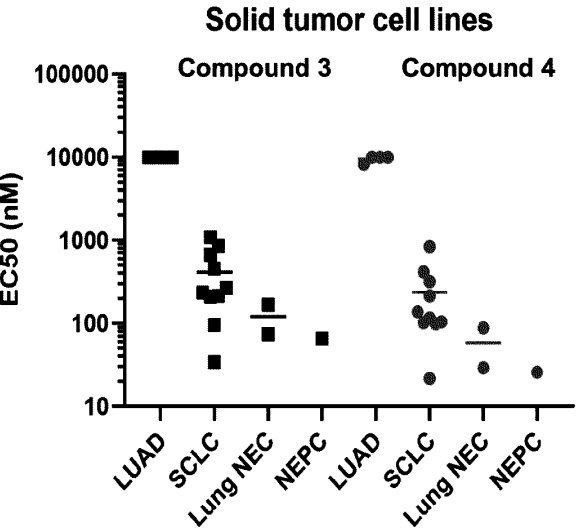
[Fig. 8]



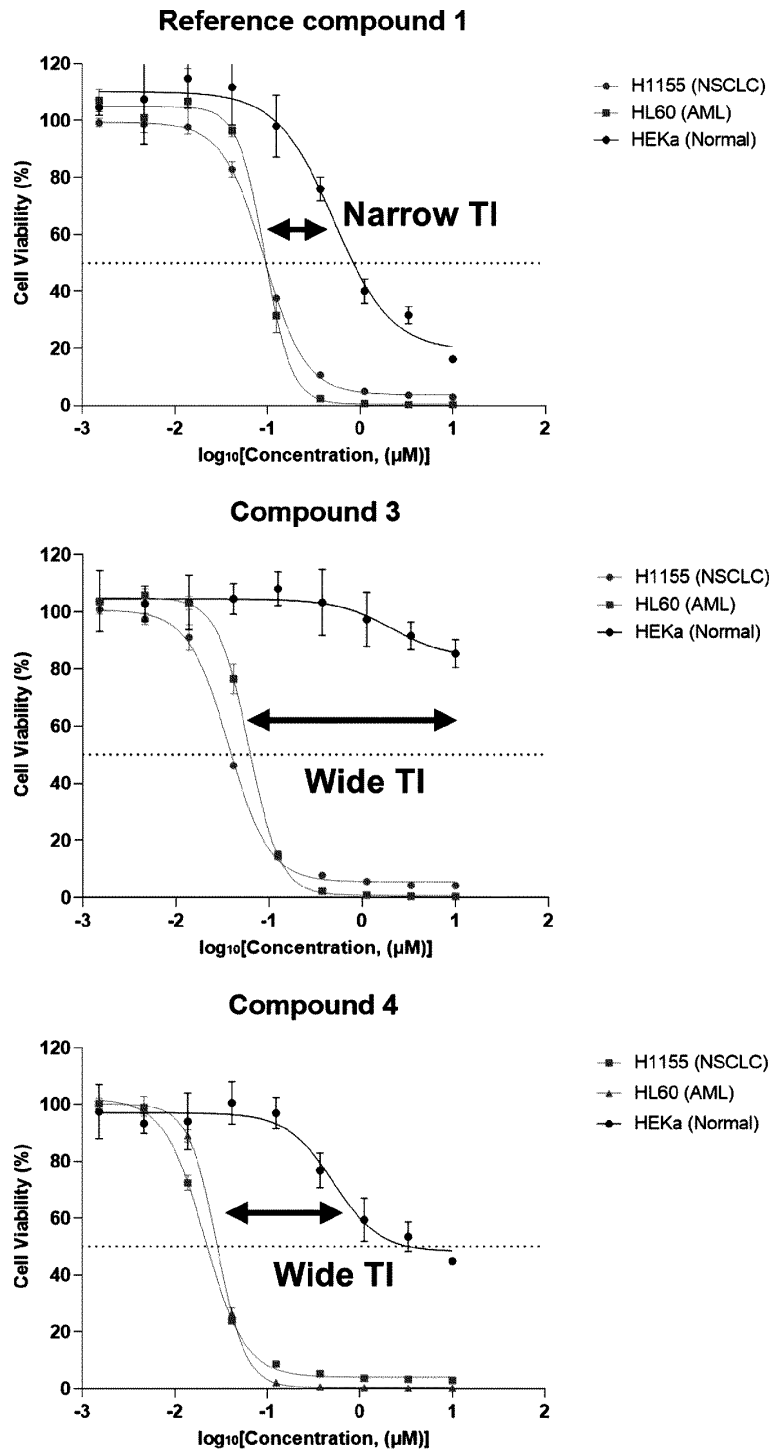
[Fig. 9a]



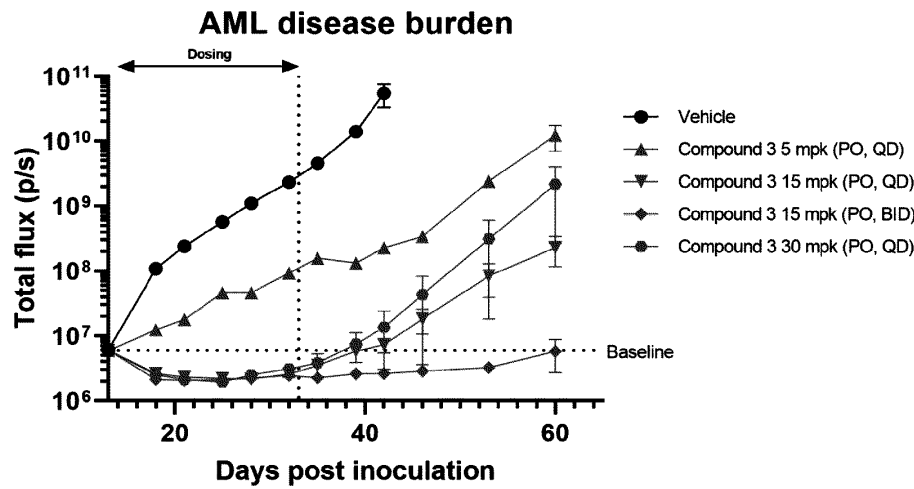
[Fig. 9b]



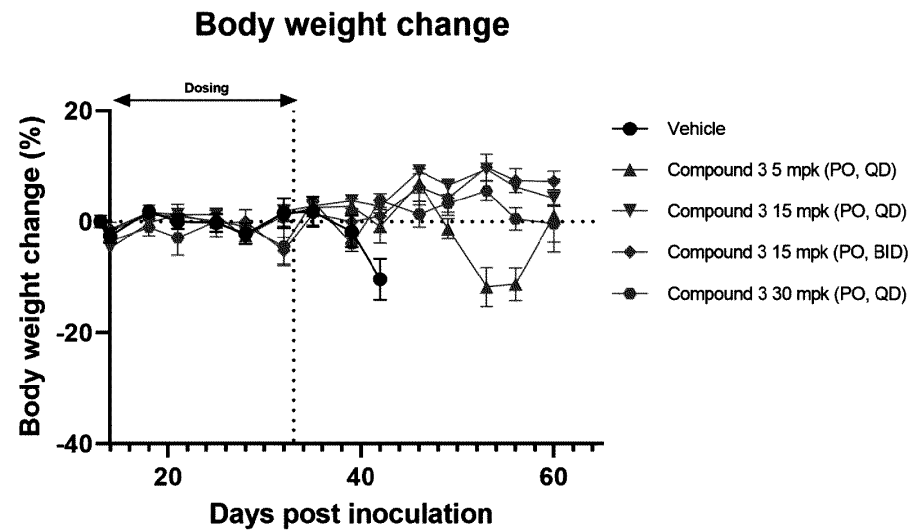
[Fig. 10]



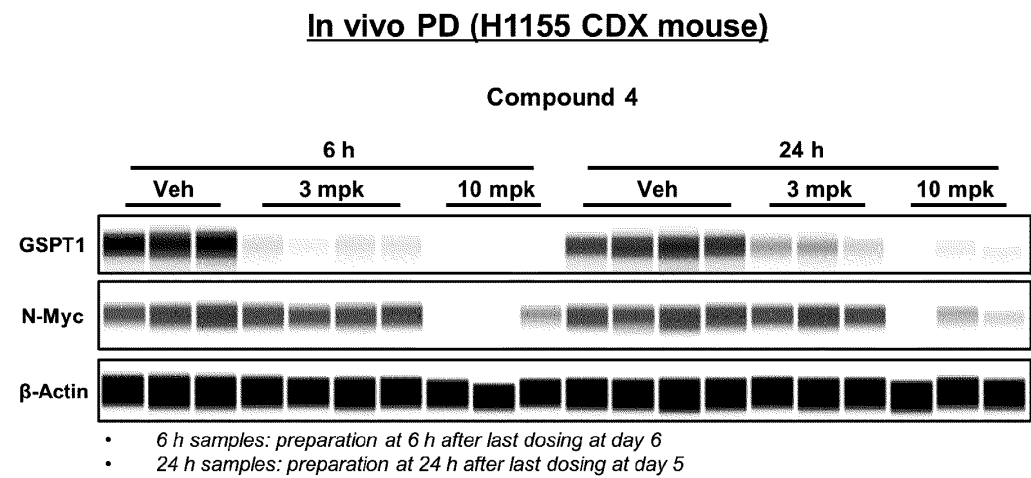
[Fig. 11a]



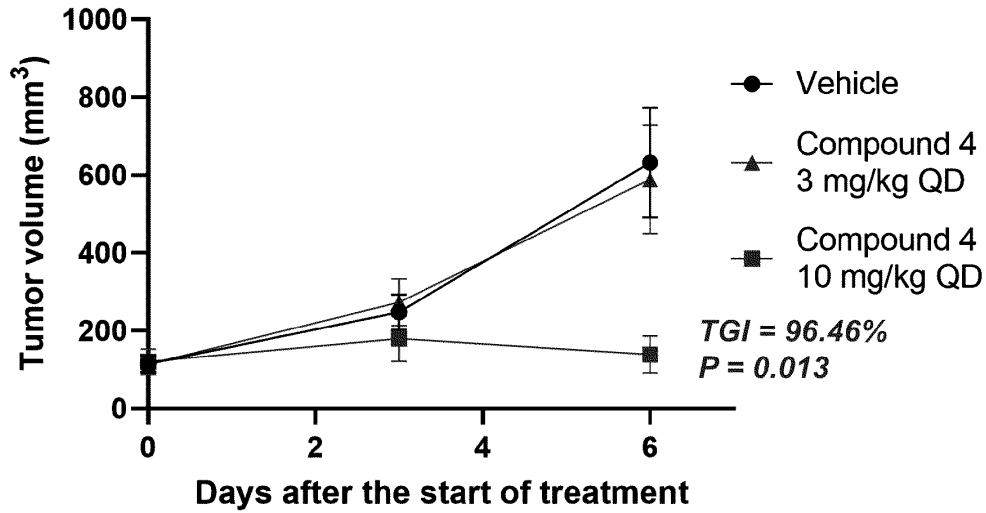
[Fig. 11b]



[Fig. 12a]

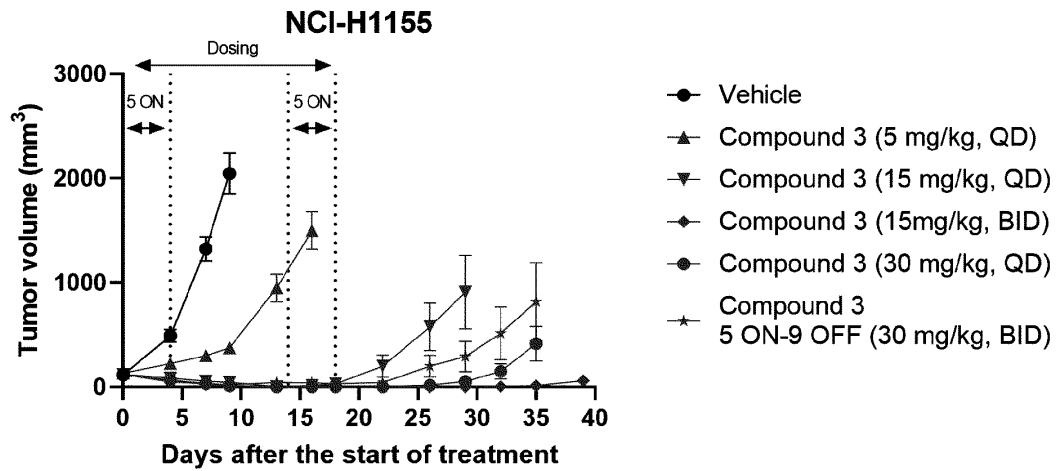


[Fig. 12b]

In vivo efficacy (H1155 CDX mouse)

- Statistics: Data represent the mean $\pm$ SEM that were analyzed by two-way ANOVA with Dunnett's post-test

[Fig. 13a]



[Fig. 13b]

