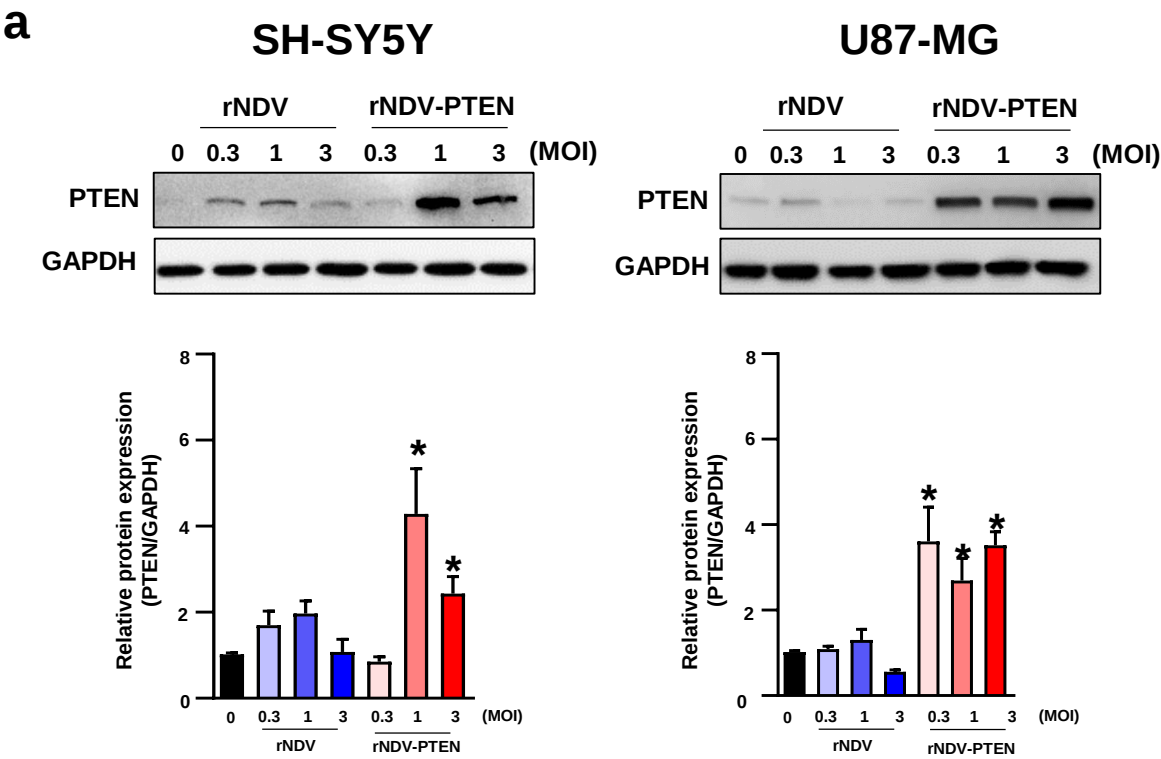


Supplementary Fig. 1 Infection efficiency of rNDV and rNDV-PTEN on SH-SY5Y and U87-MG cells



These cells were infected with rNDV or rNDV-PTEN (0.3-3 MOI) for 24h. (a) Immunoblotting analysis of PTEN in SH-SY5Y and U87-MG cells. GAPDH was used as an internal control. These proteins level quantified by densitometric analysis using ImageJ software is shown in the right panel. These data are presented as means $\pm$ SEM of five independent experiments. *p < 0.05 vs. CON.

Supplementary Fig. 2 Uncropped and unedited blot/gel images

Fig.2a

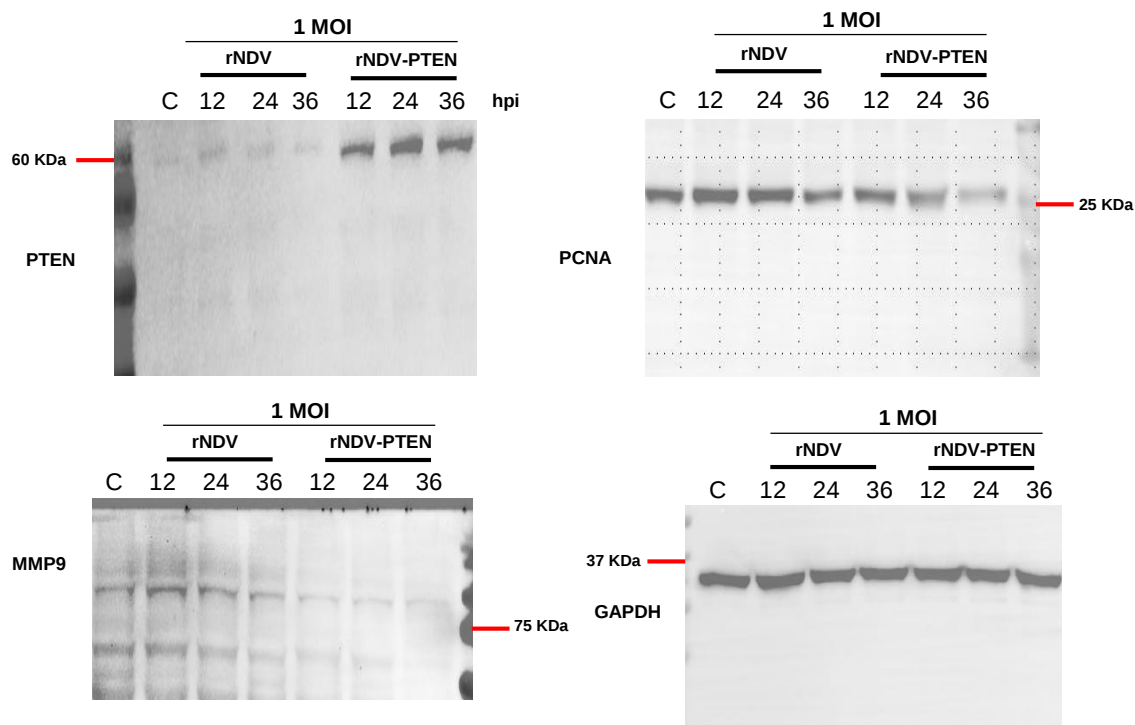


Fig.2b

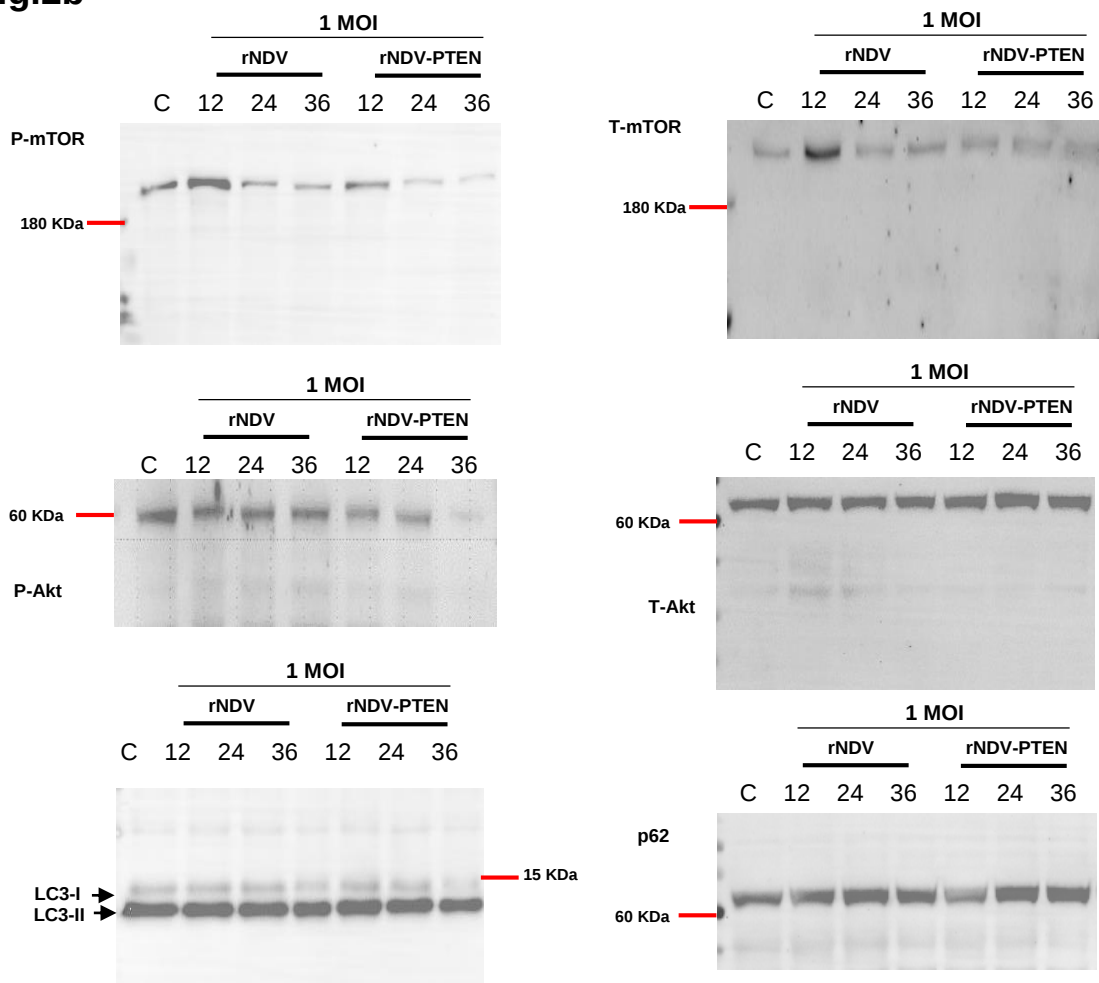


Fig.2c

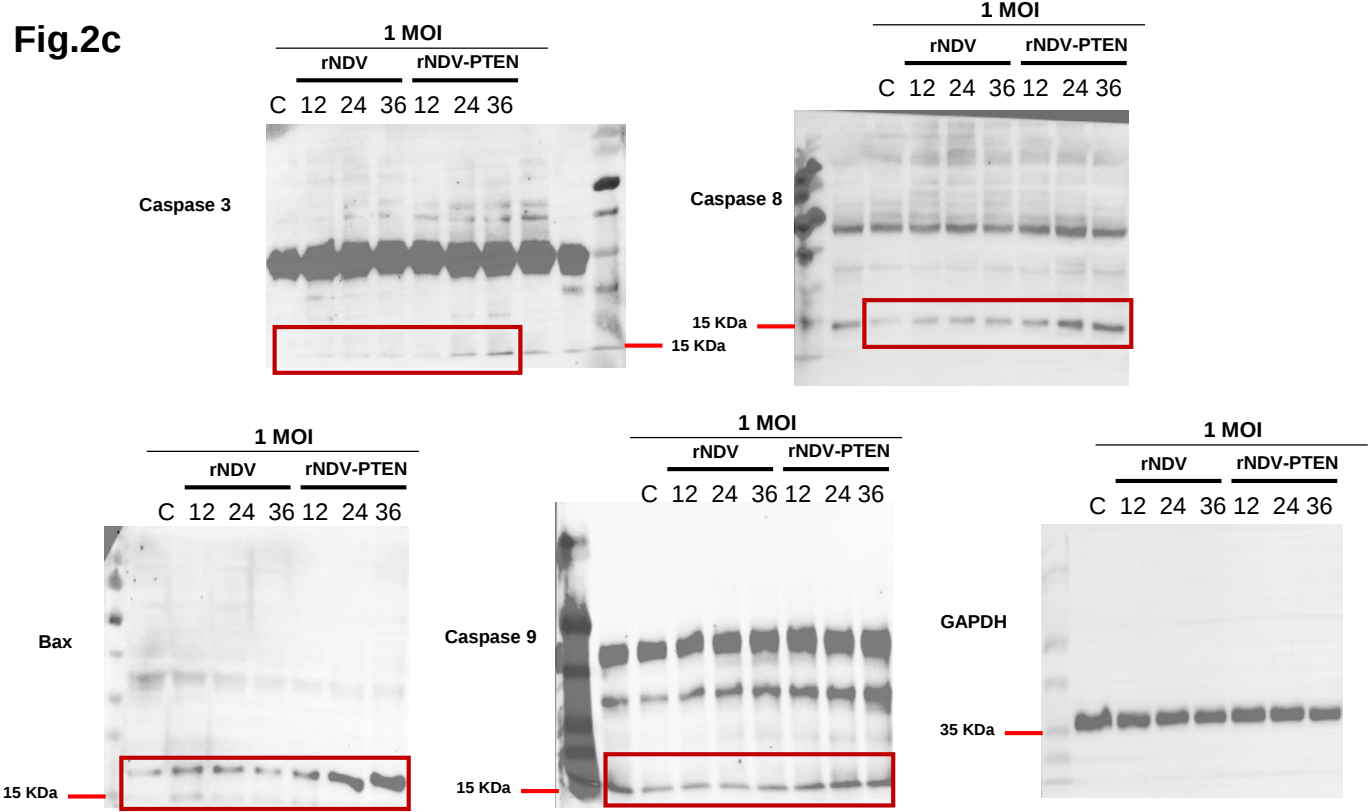


Fig.3e

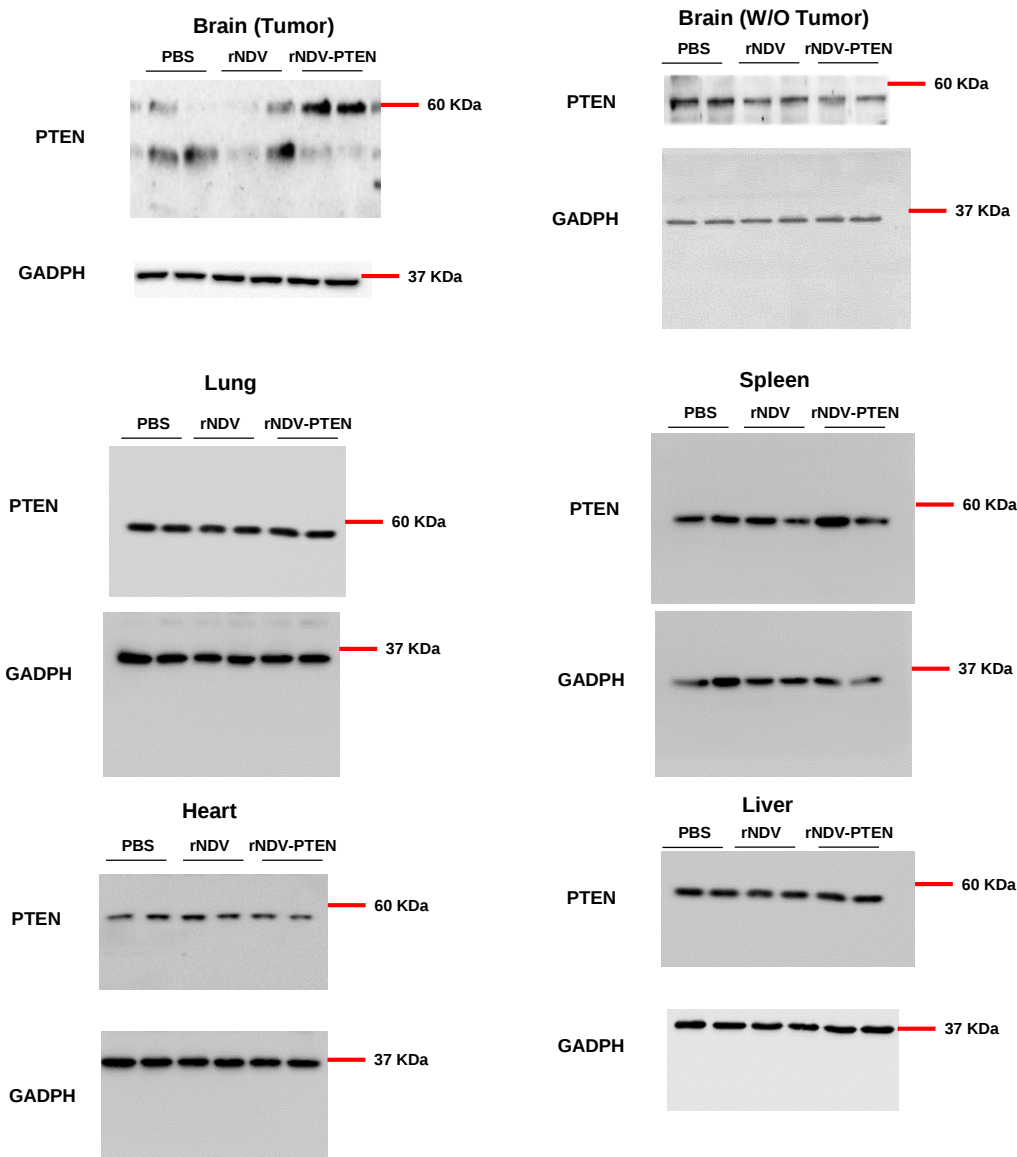


Fig.4b

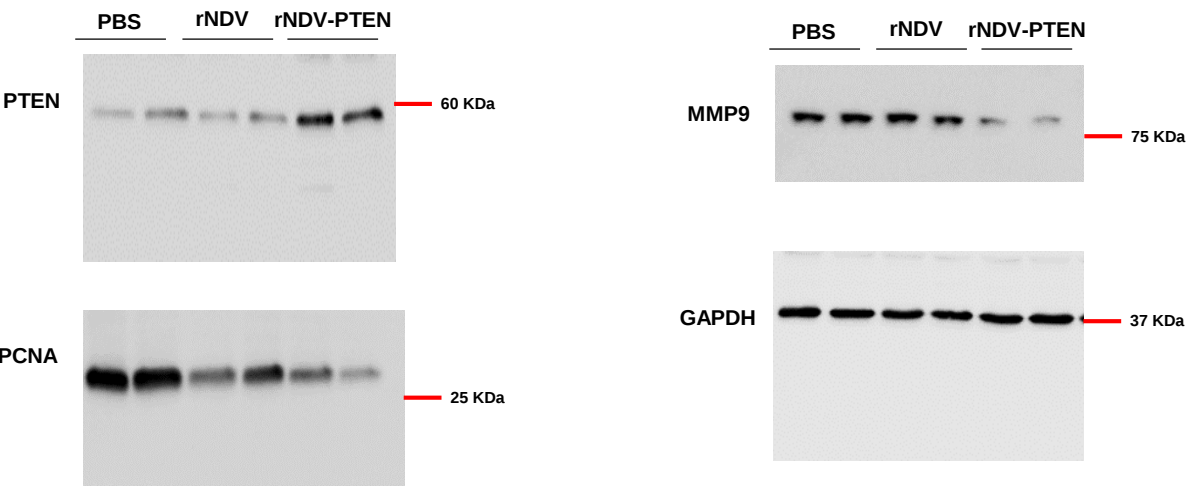


Fig.4c

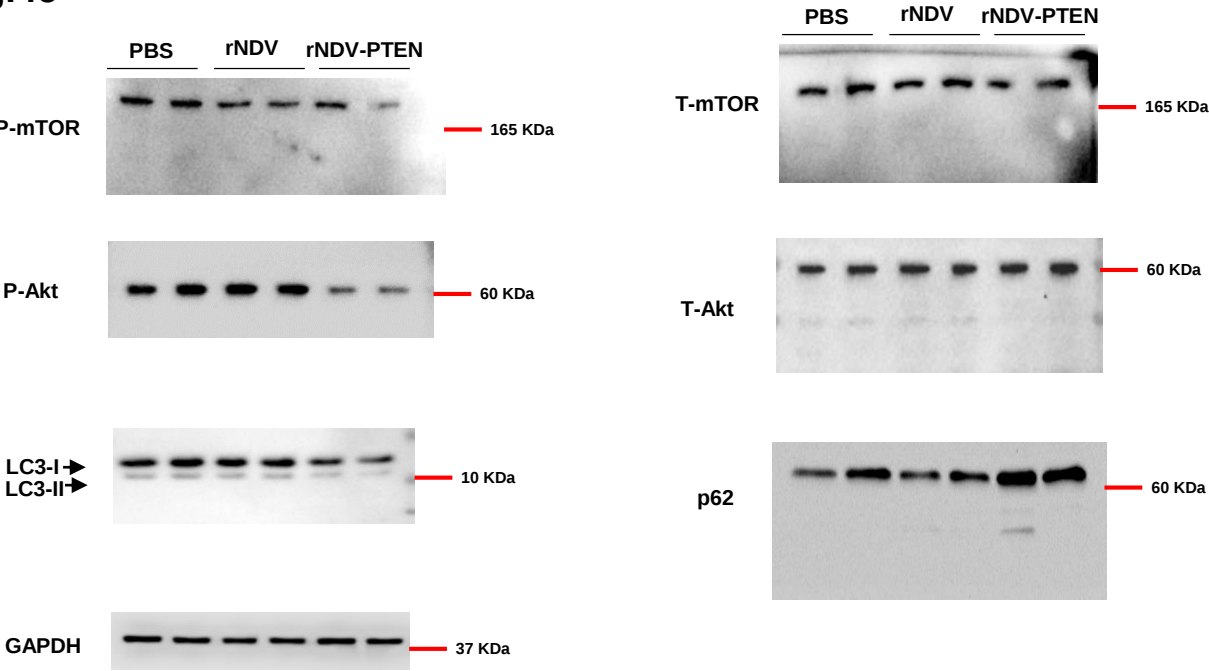
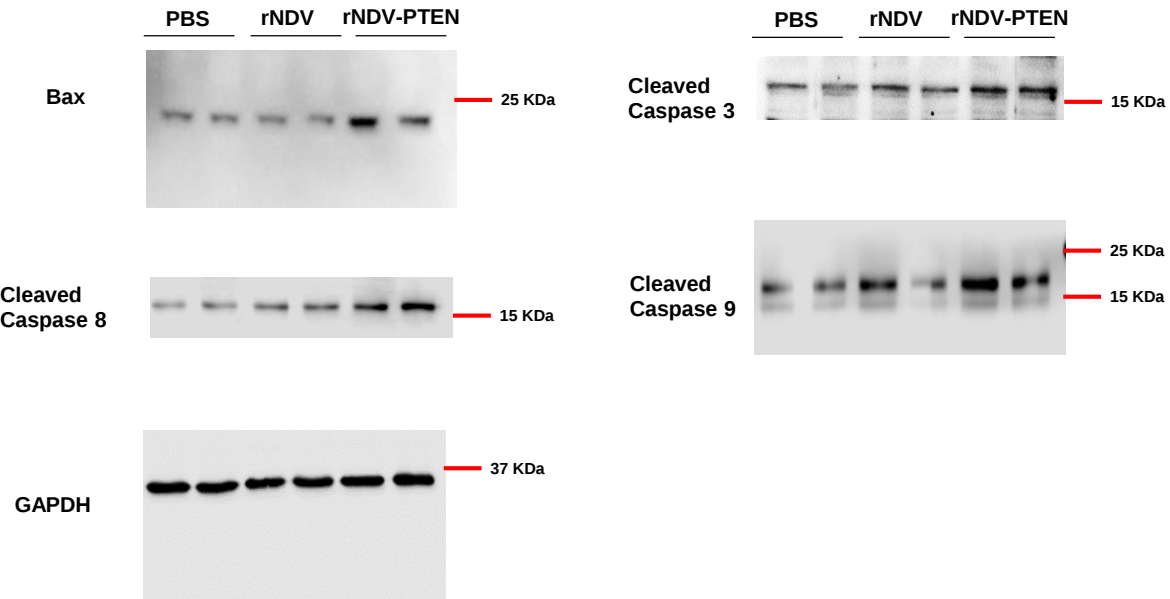


Fig.4d



Supplementary Fig. 1a

