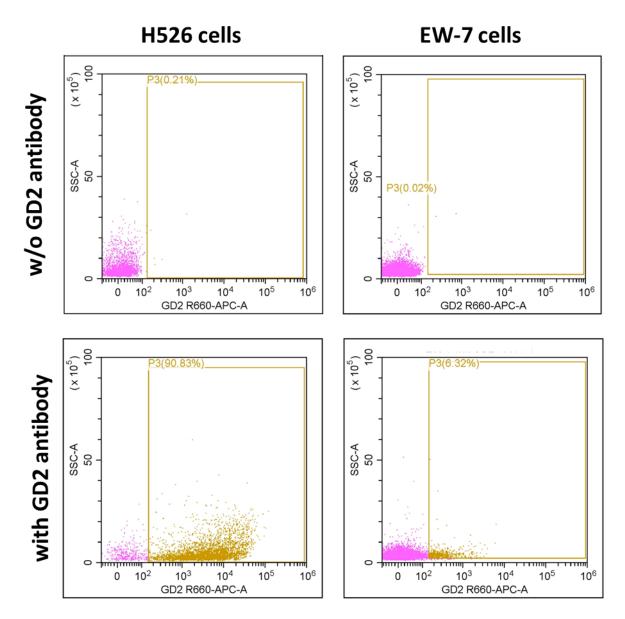
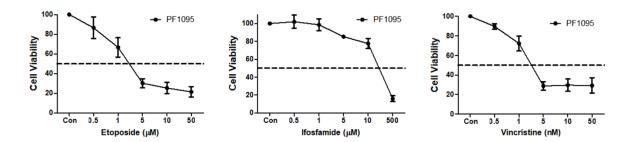
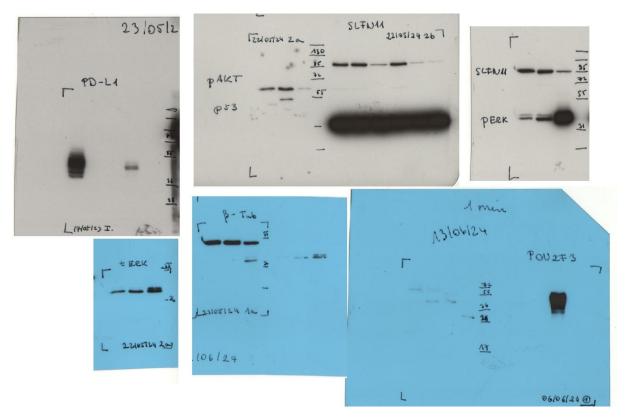
## **Supplementary Data**



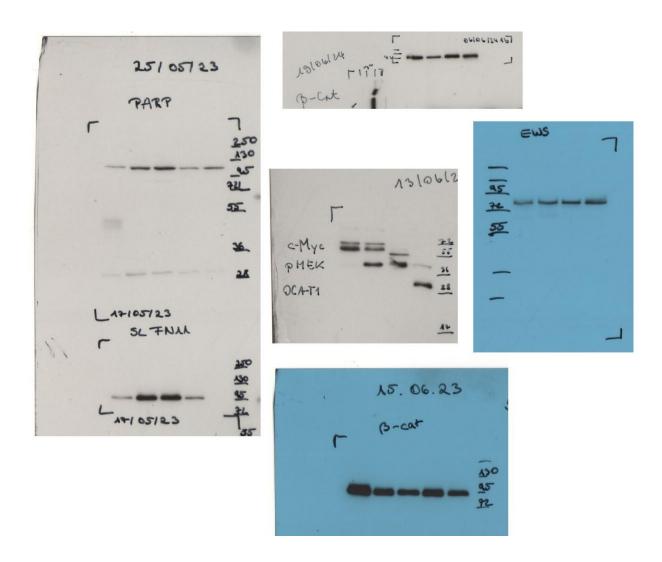
**Supplementary figure 1.** Flow cytometry analysis of GD2 expression. H526 cells served as positive controls. EW-7 cells showed only very limited expression of GD2 on the cell surface.



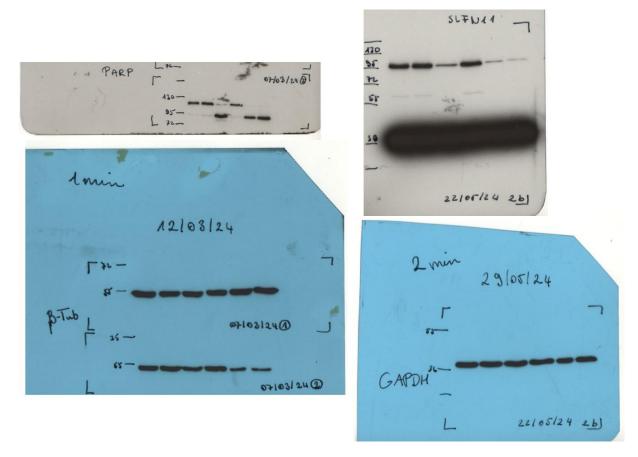
**Supplementary figure 2.** Drug sensitivity of the PF1095 cell line. (A) Cells were treated with increasing amount of etoposide, vincristine and ifosfamide for 72 hours. Cell viability was determined by Sulforhodamine B assay. Bars represent means ± SEM from three independent experiments.



**Supplementary figure 3.** Original western blots from which the corresponding bands were cropped in figure 3. The bands of the molecular weight marker were marked on the X-ray films to verify band size.



**Supplementary figure 4.** Original western blots from which the corresponding bands were cropped in figure 3. The bands of the molecular weight marker were marked on the X-ray films to verify band size.



**Supplementary figure 5.** Original western blots from which the corresponding bands were cropped in figure 6. The bands of the molecular weight marker were marked on the X-ray films to verify band size.