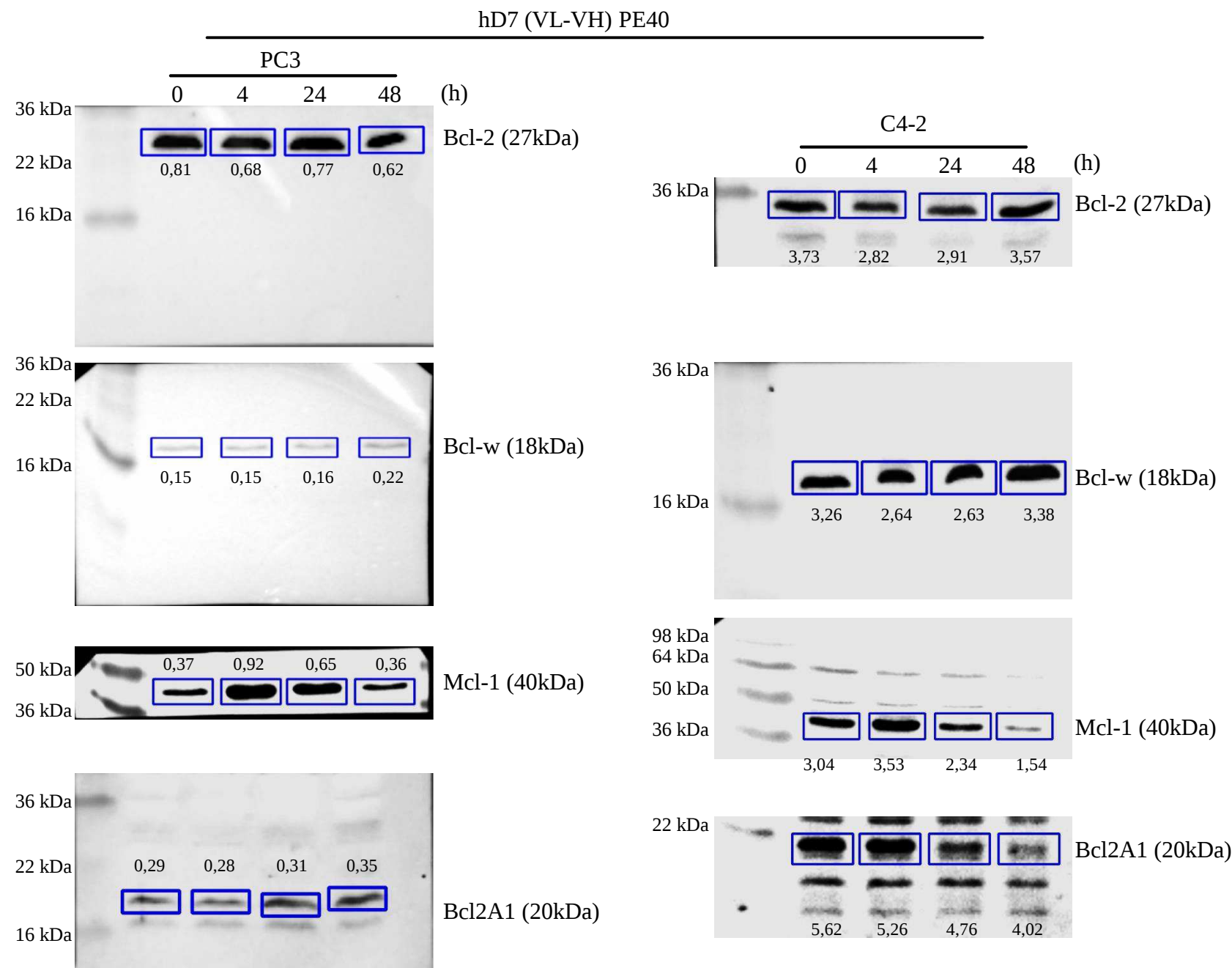
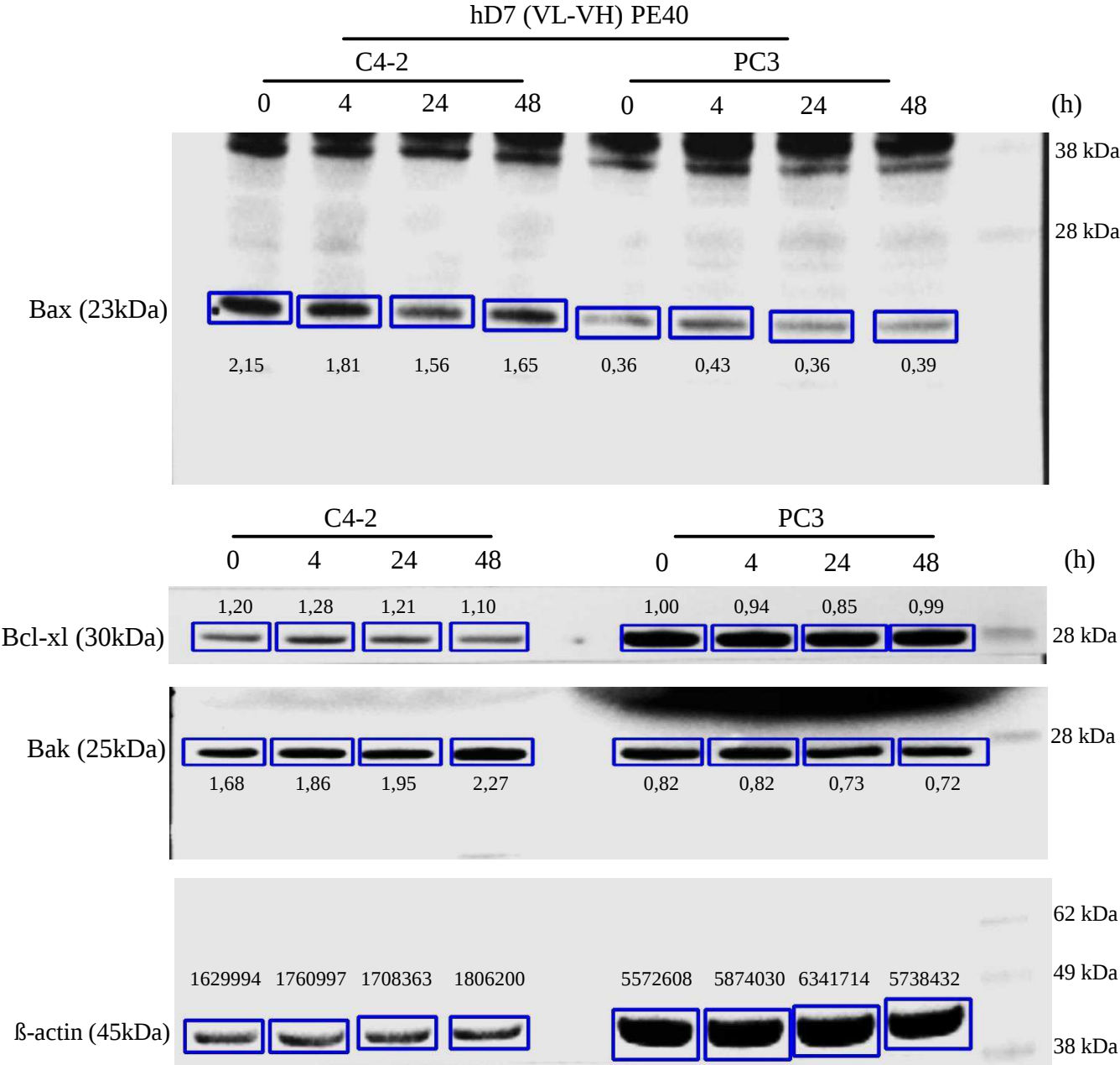


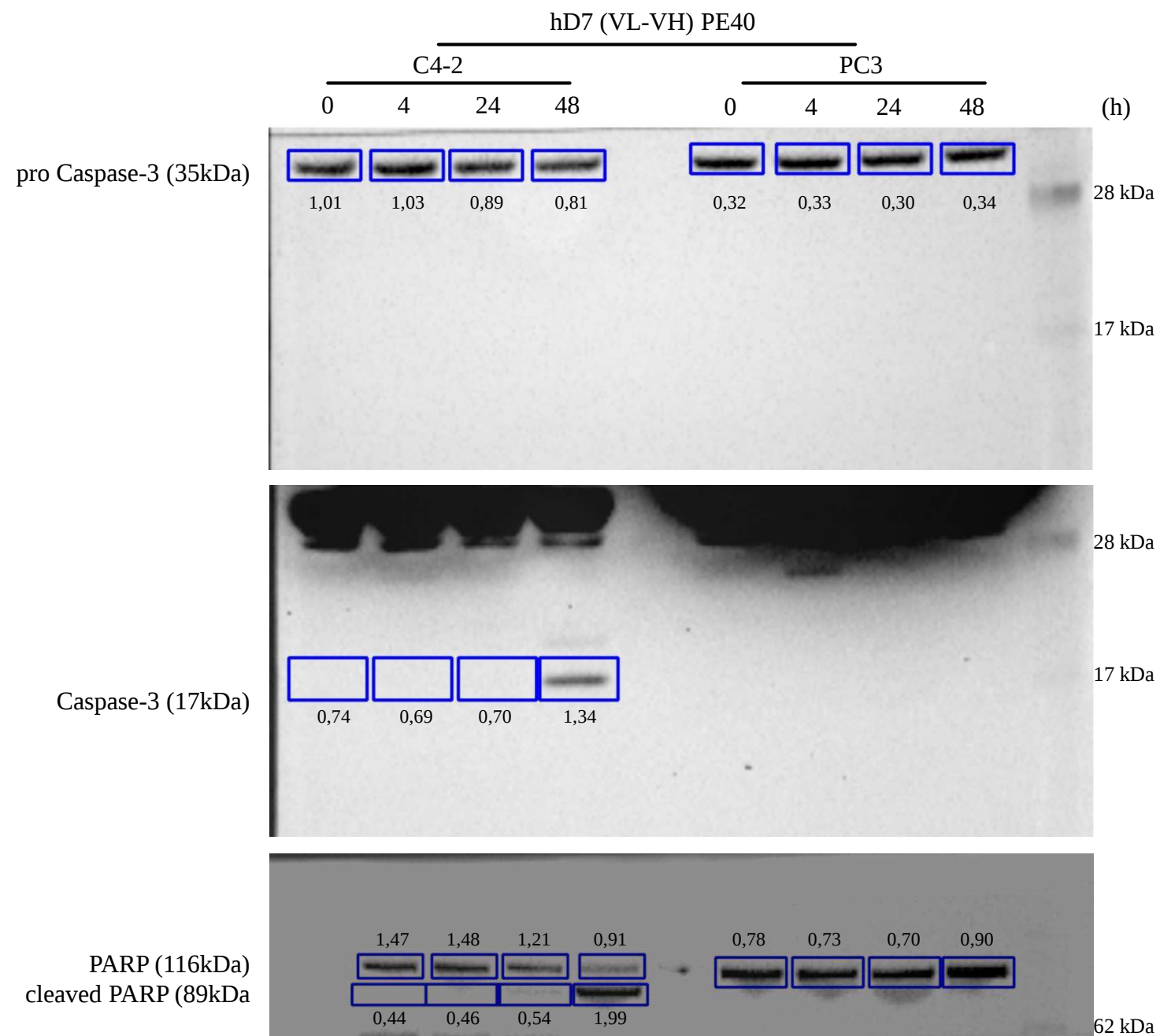
Supplementary Figure S1



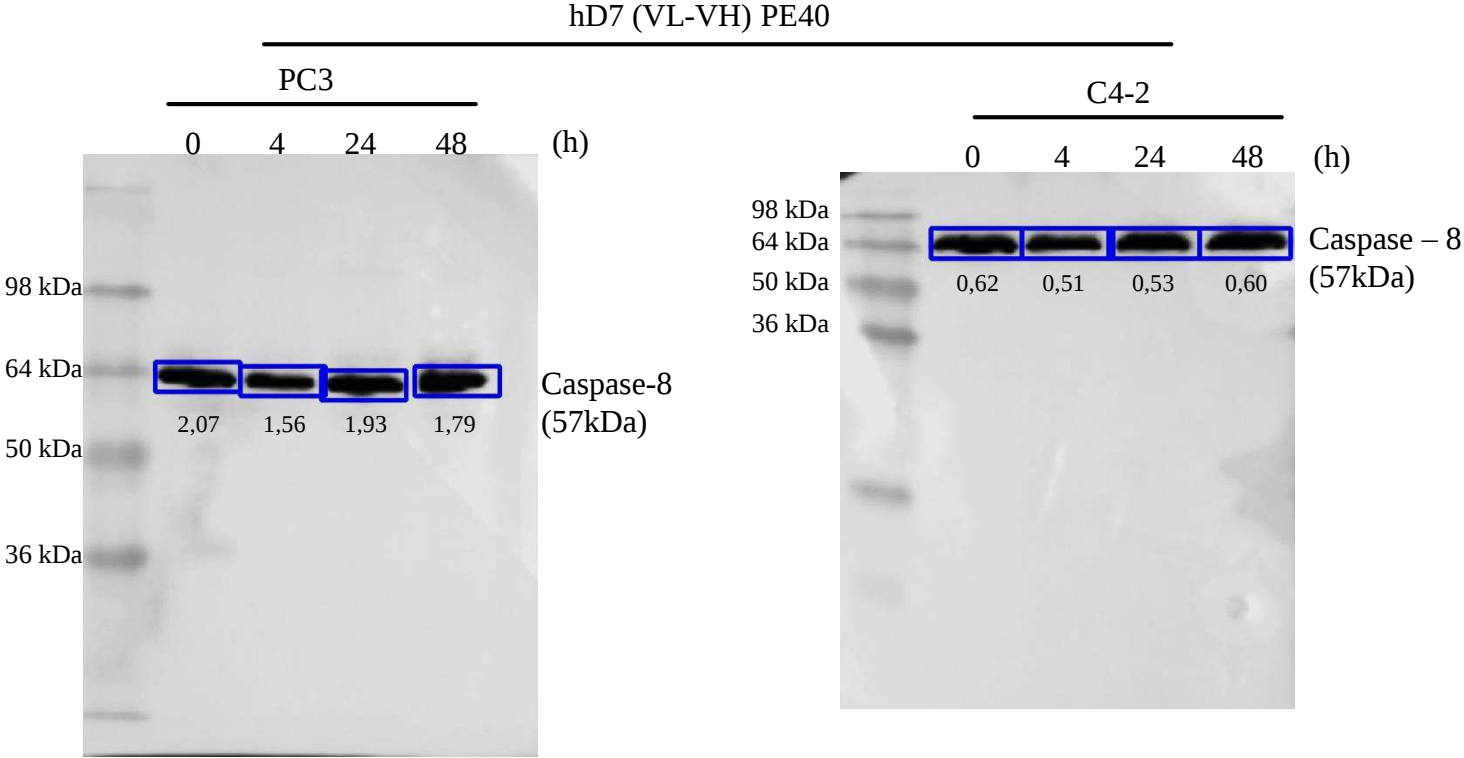
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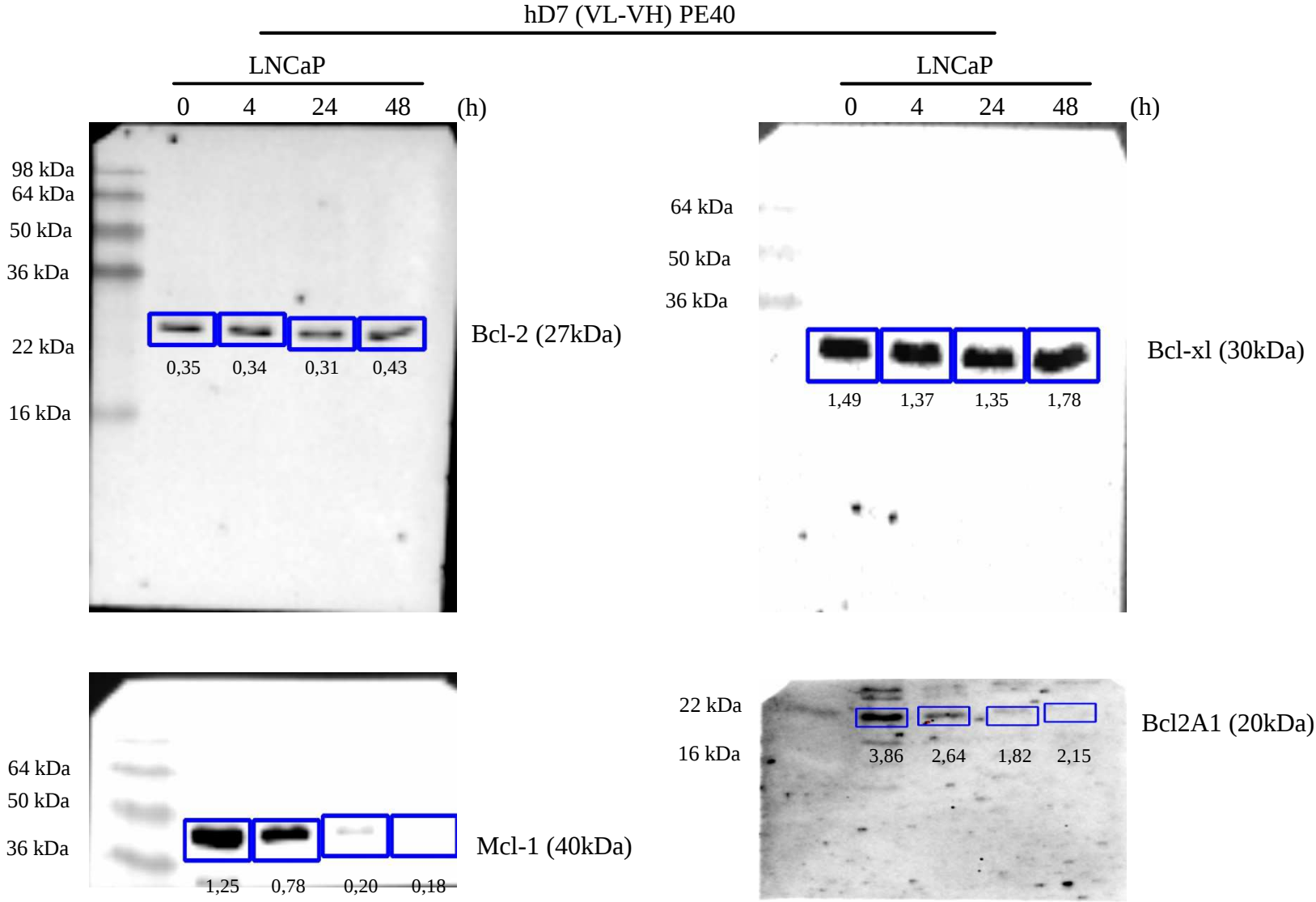
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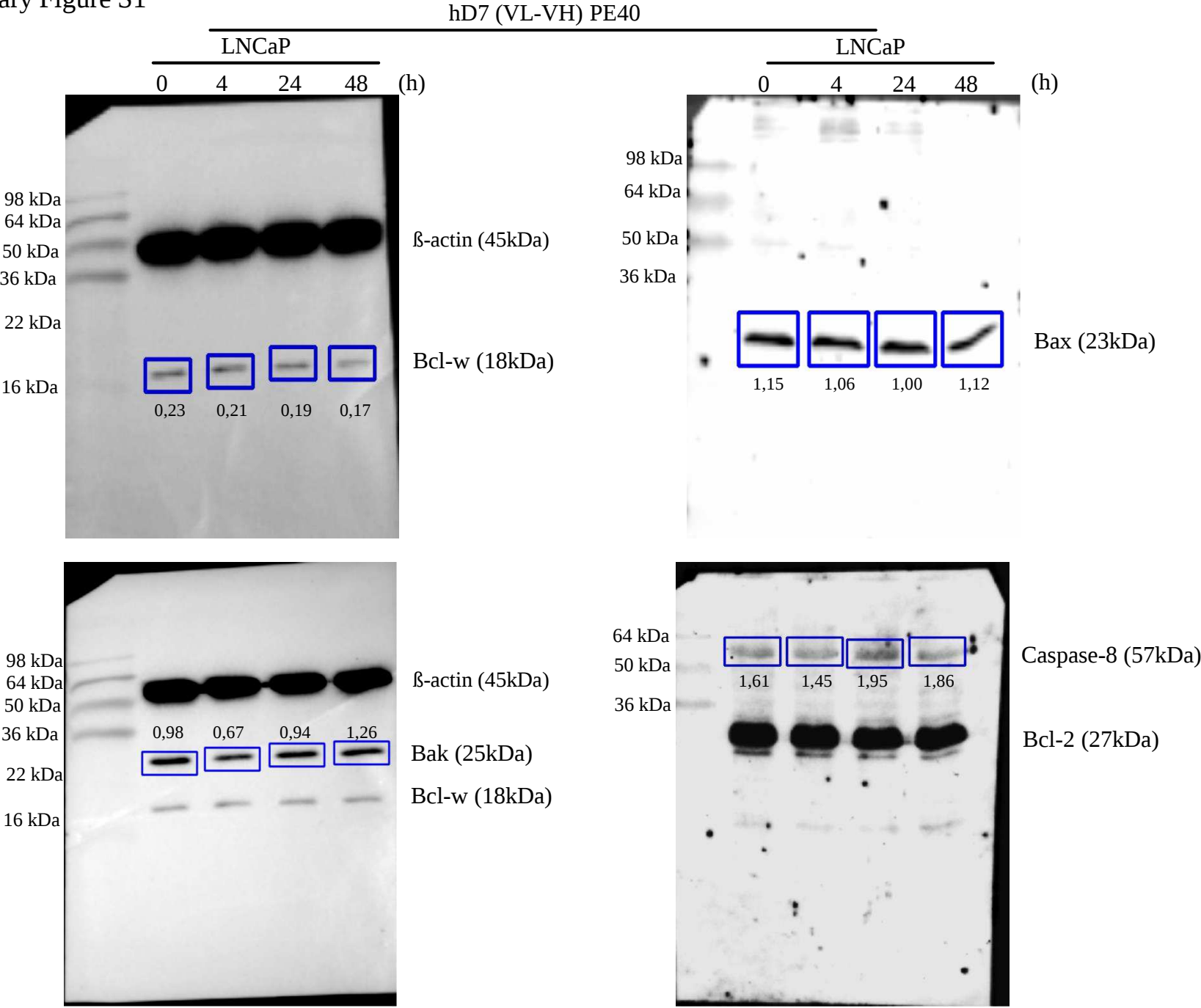
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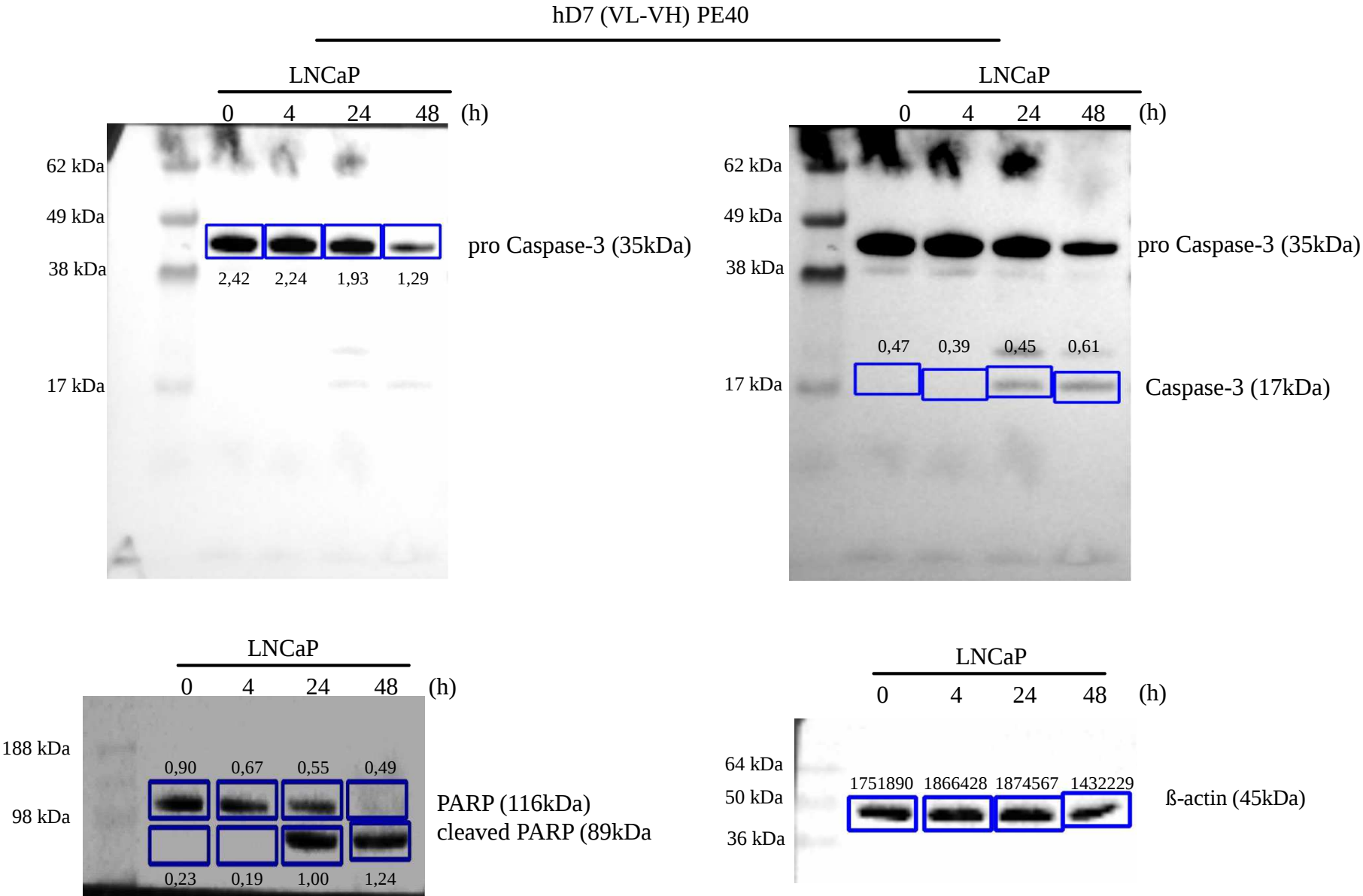
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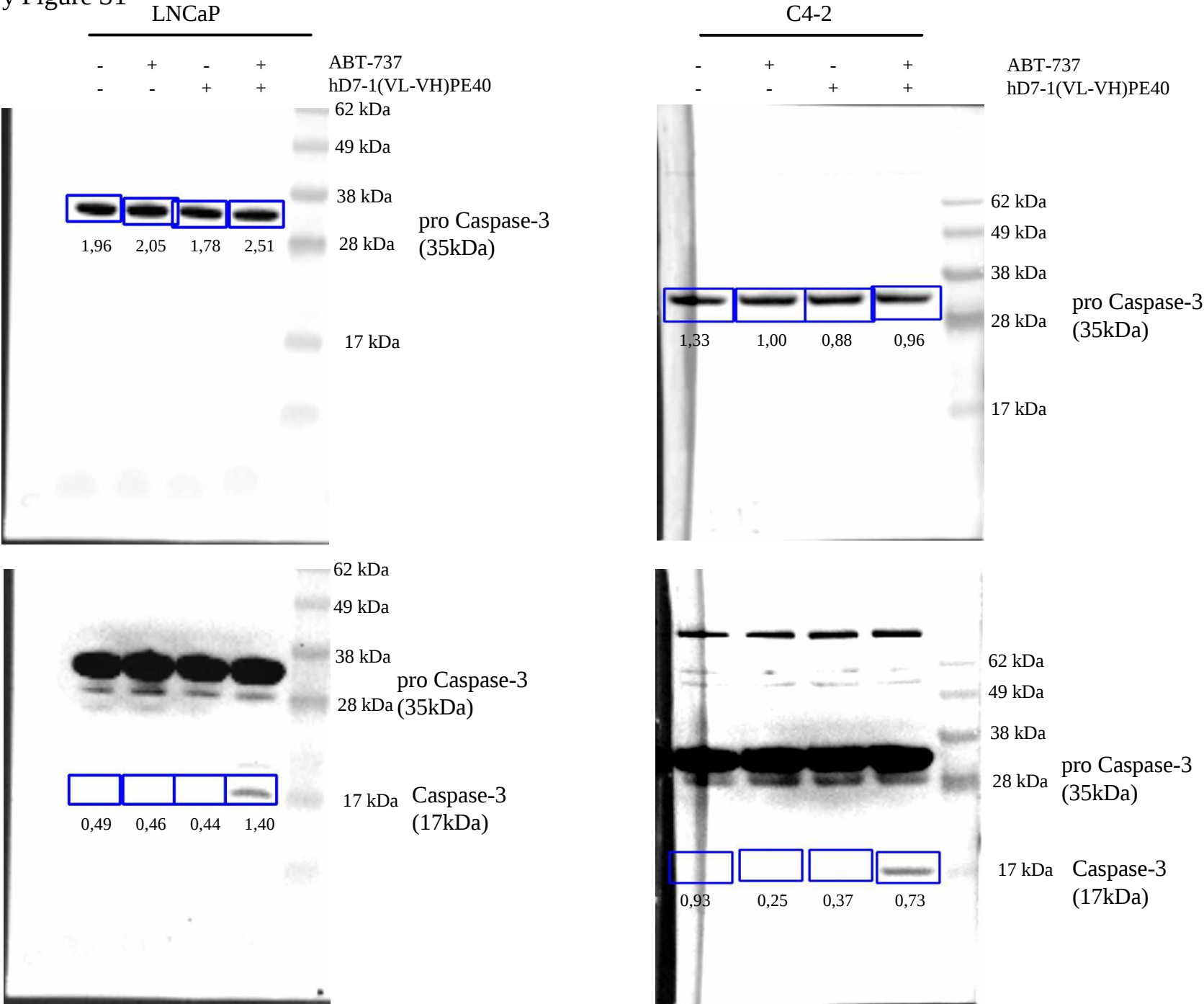
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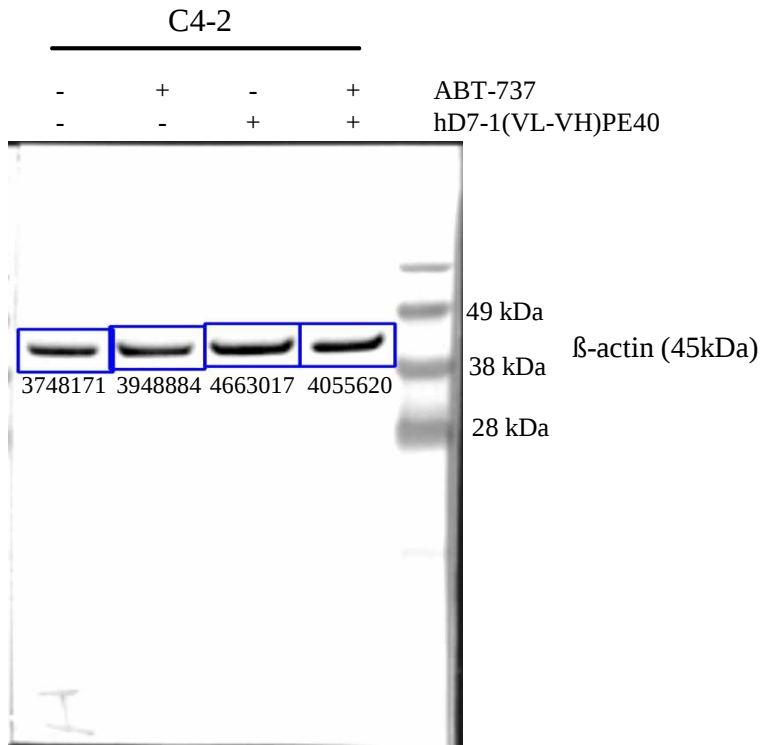
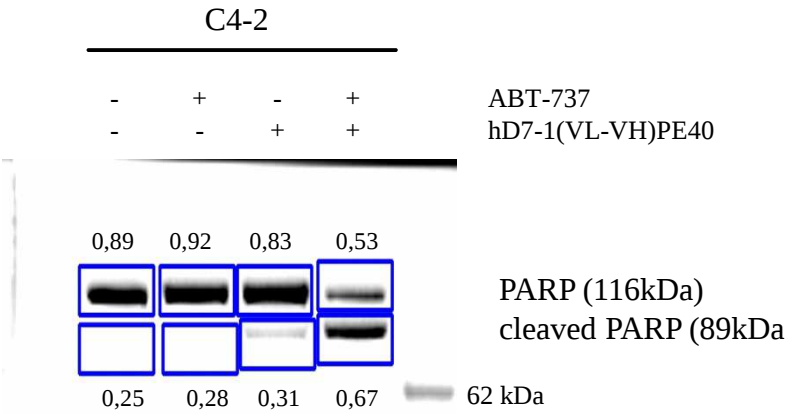
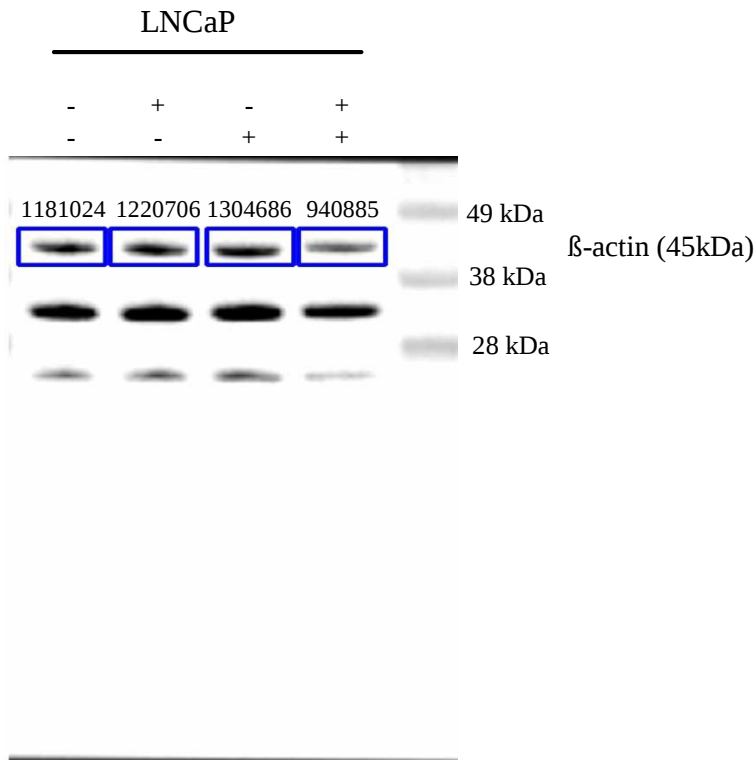
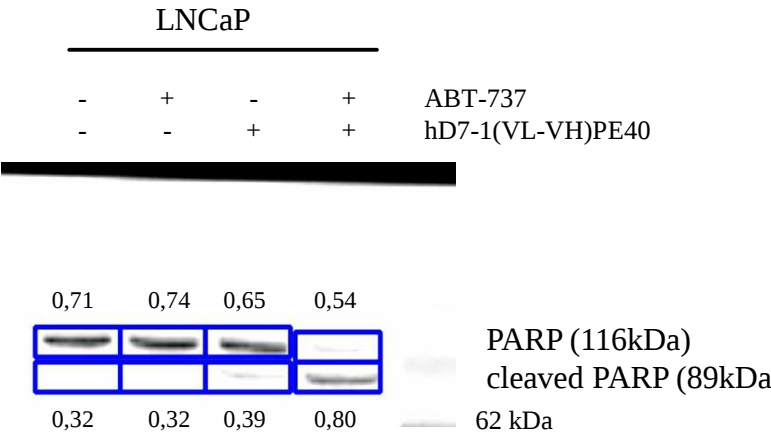
Supplementary Figure S1



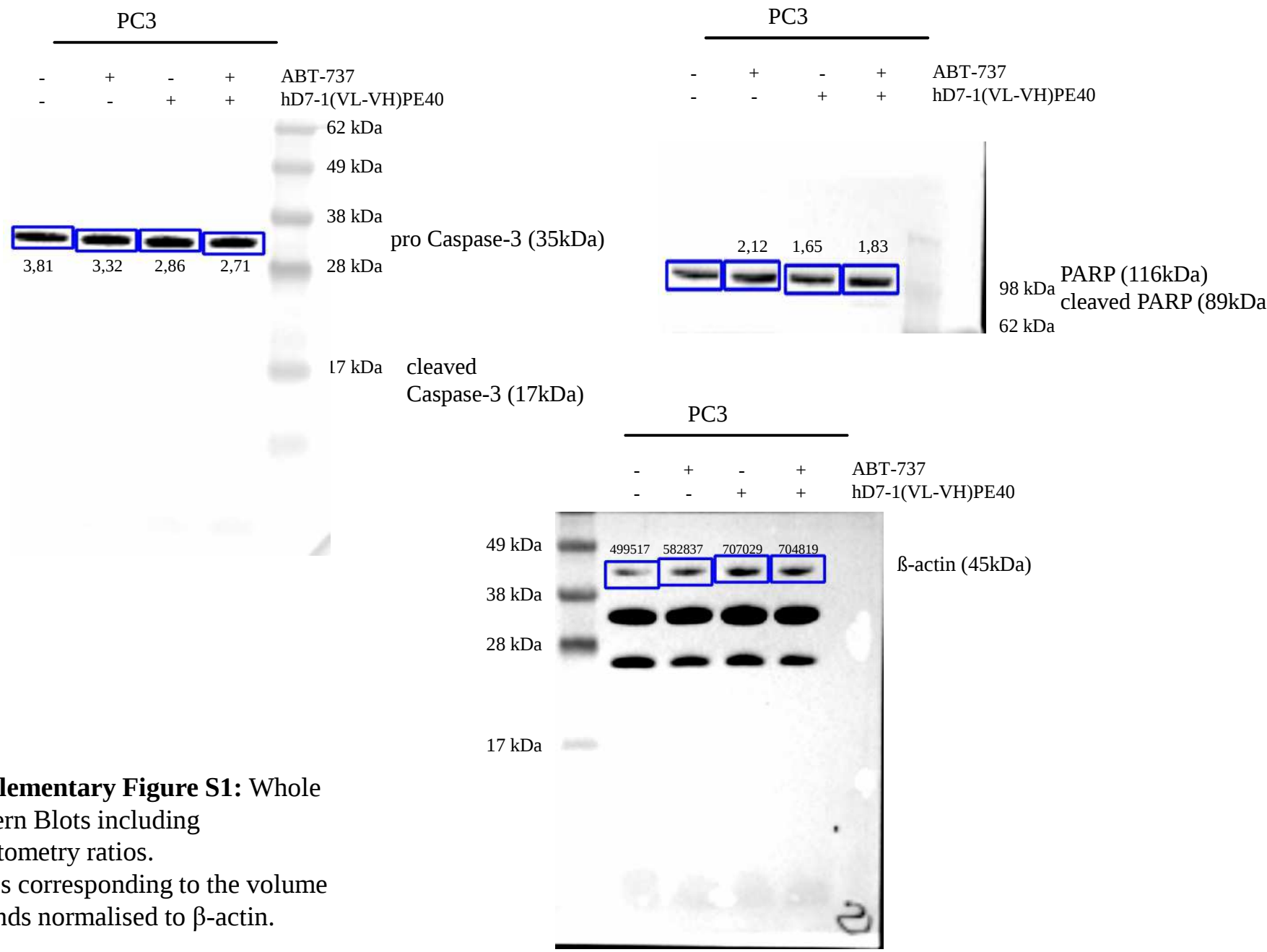
Supplementary Figure S1



Supplementary Figure S1

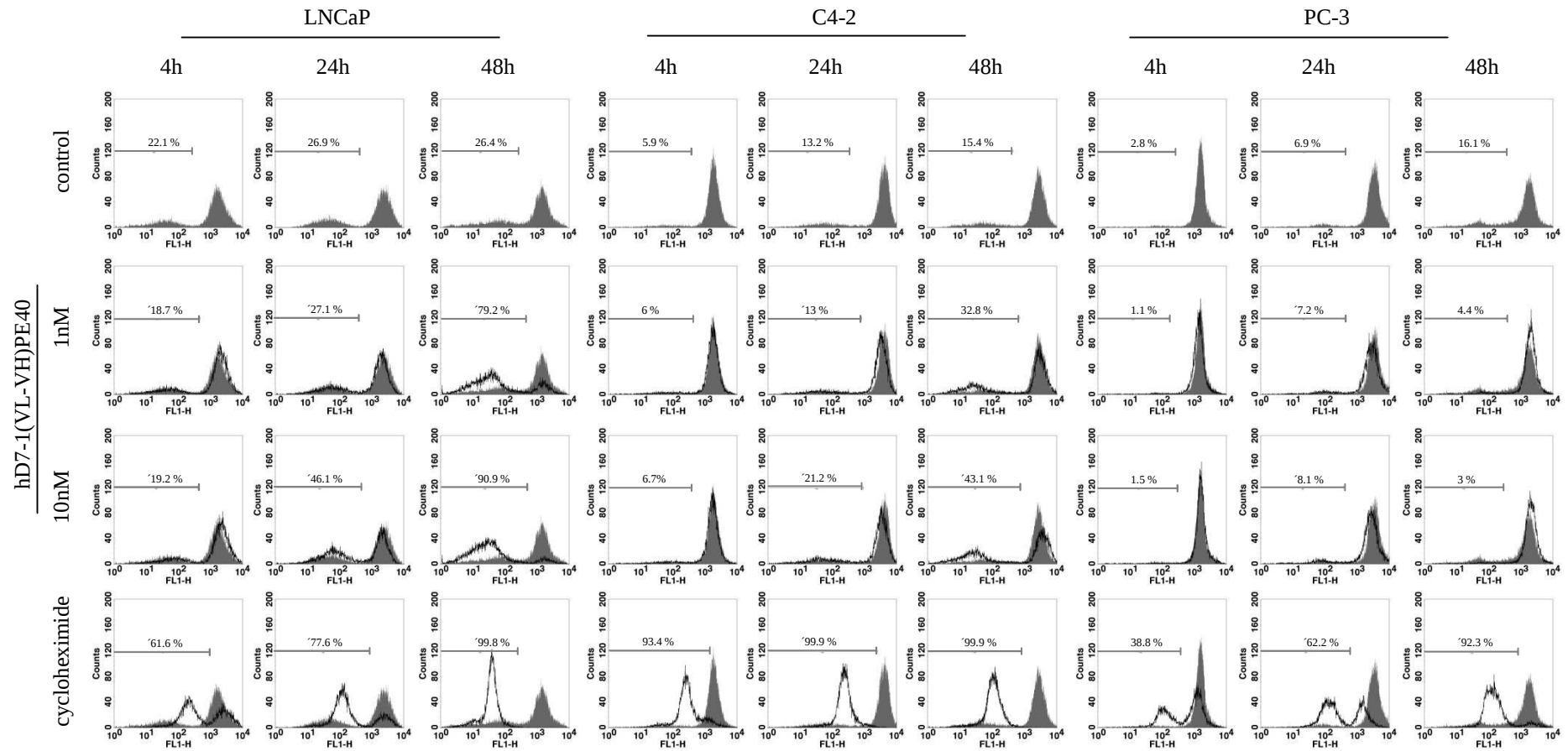


Supplementary Figure S1



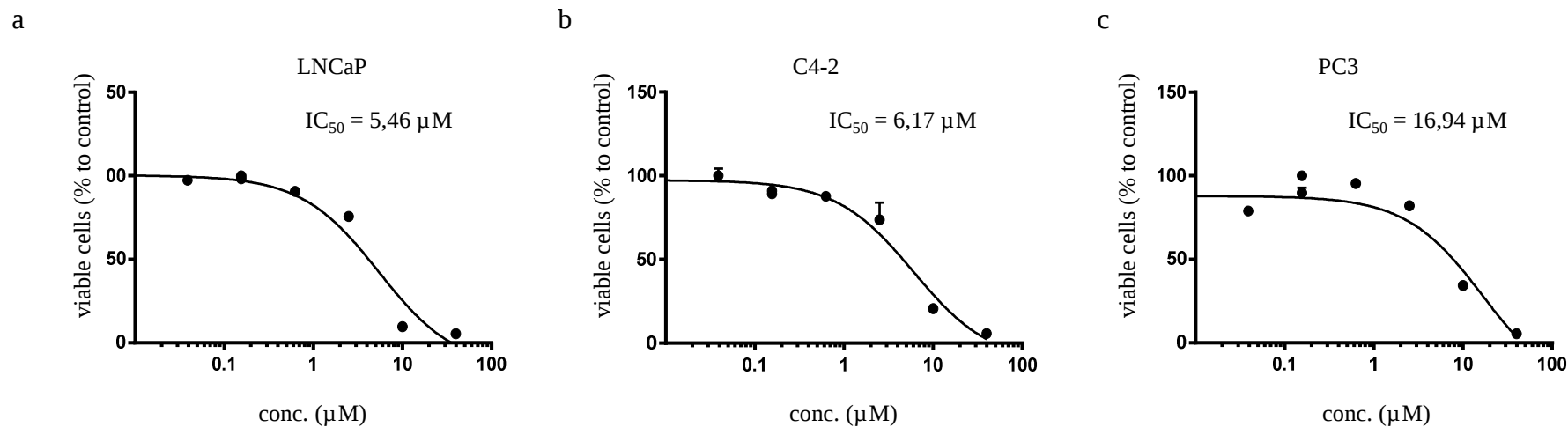
Supplementary Figure S1: Whole Western Blots including densitometry ratios. Values corresponding to the volume of bands normalised to β-actin.

Supplementary Figure S2



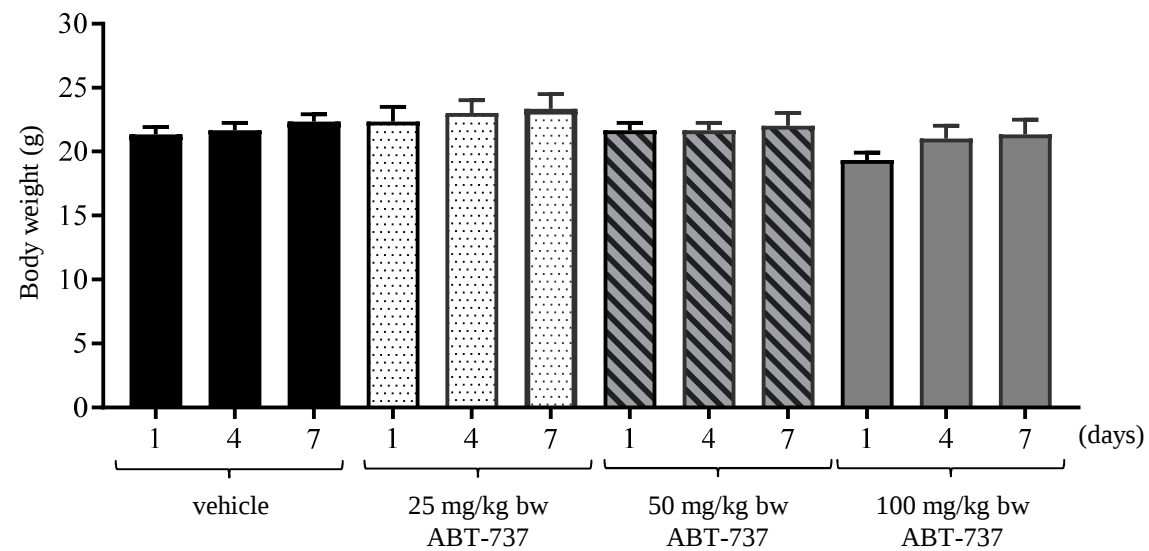
Supplementary Figure S2: The immunotoxin hD7-1(VL-VH)-PE40 induces MOMP in PSMA expressing LNCaP and C4-2 cells. Percentage of MOMP-positive cells was determined with help of the Rho-123 assay. Cycloheximide was used as control.

Supplementary Figure S3



Supplementary Figure S3: Influence of ABT-737 on the viability of PC cells. (a) LNCaP (b) C4-2 and (c) PC3 cells were incubated with ABT-737. Cell viability was determined after 48 h by WST-1 test.

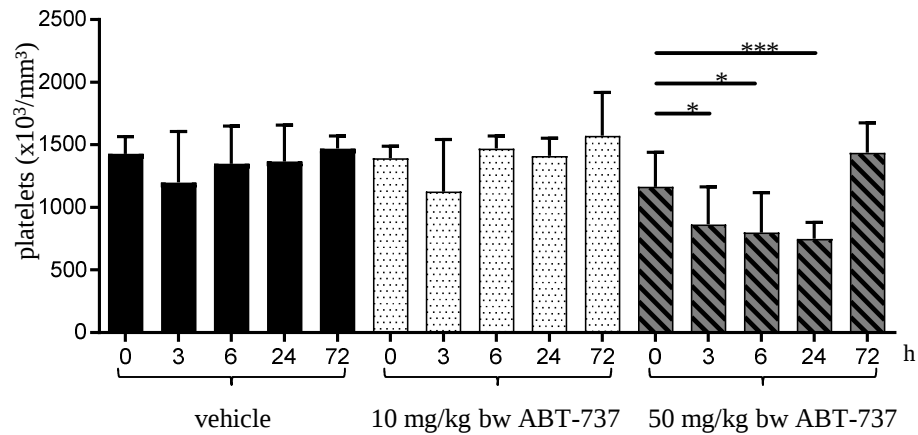
Supplementary Figure S4



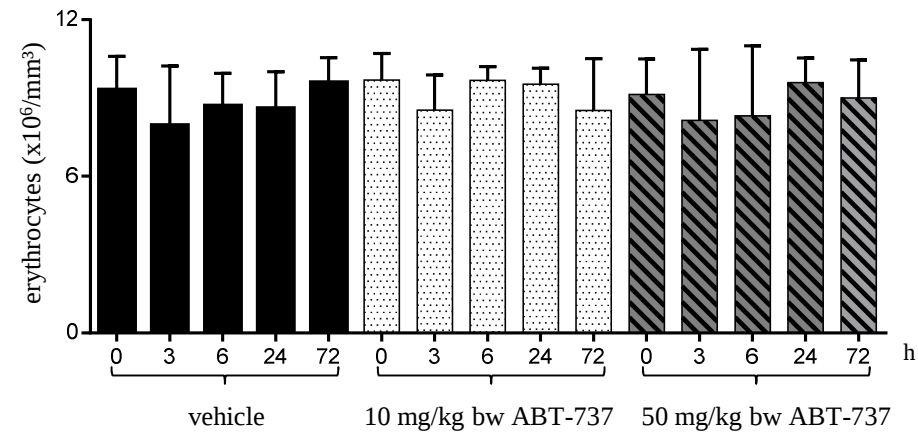
Supplementary Figure S4: Body weight analysis of mice treated with different doses of ABT-737 on day 1. Mean $\pm$ SD of three mice per group.

Supplementary Figure S5

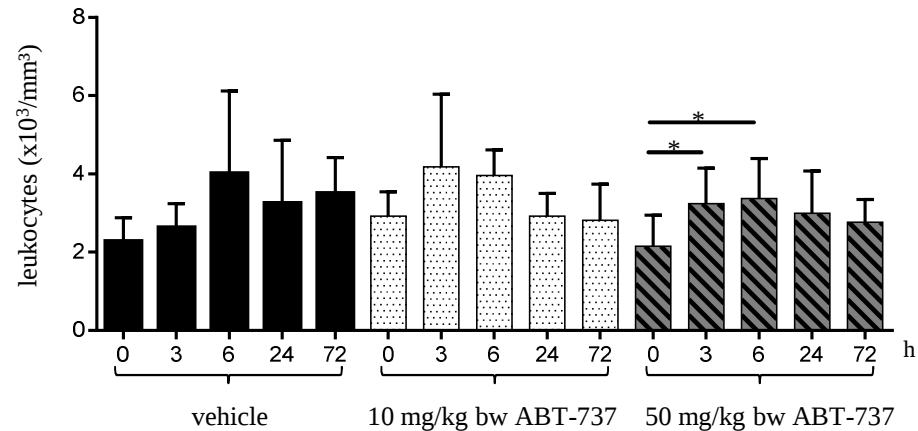
a



b



c



Supplementary Figure S5: ABT-737 induced transient thrombocytopenia in mice, which was accompanied by slight leukocytosis. SCID mice were treated with different doses of ABT-737. Control mice received the dilution buffer as vehicle. After different time points blood was drawn and blood cells were counted. Mean $\pm$ SD. Statistically significant differences were determined with unpaired t-test: *p<0.05, ***p<0.001.