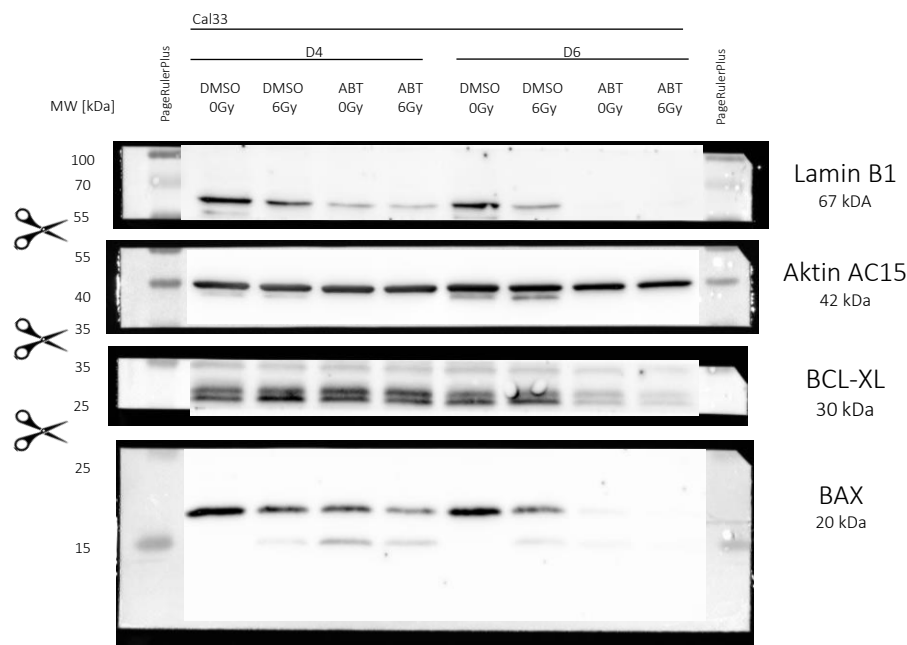


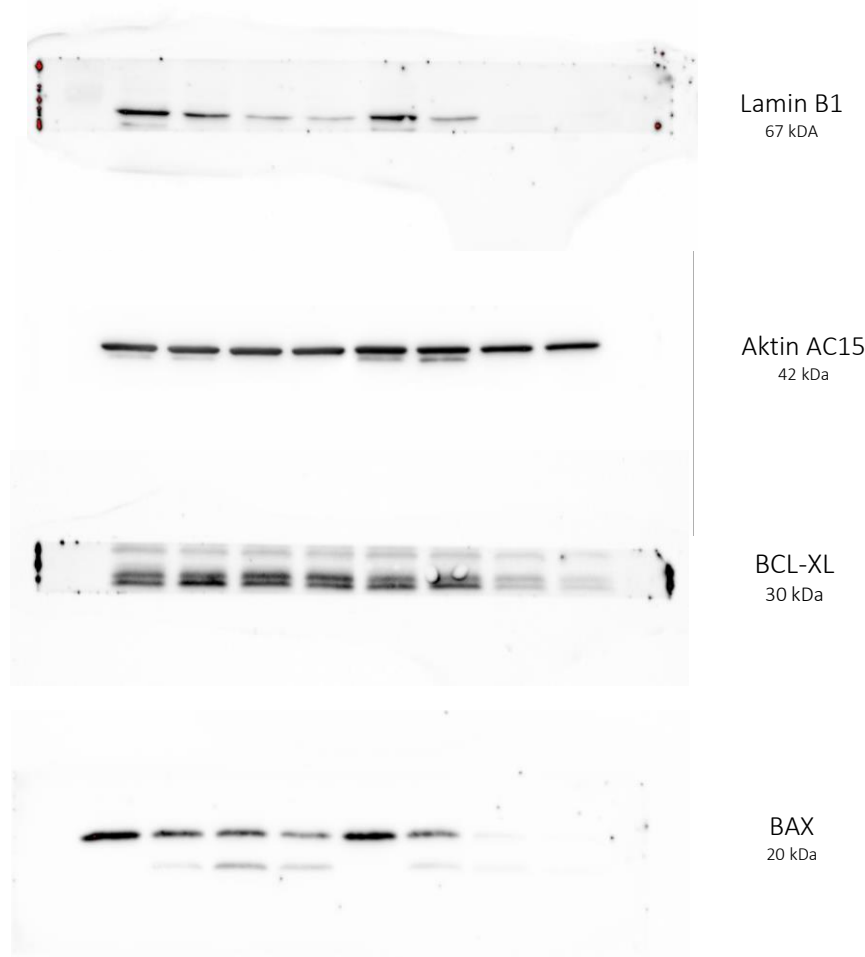
Supplementary File – Unprocessed Western Blots

Cal33 Fig.1 C & Fig.2 C

Replicate 1 Gel 1

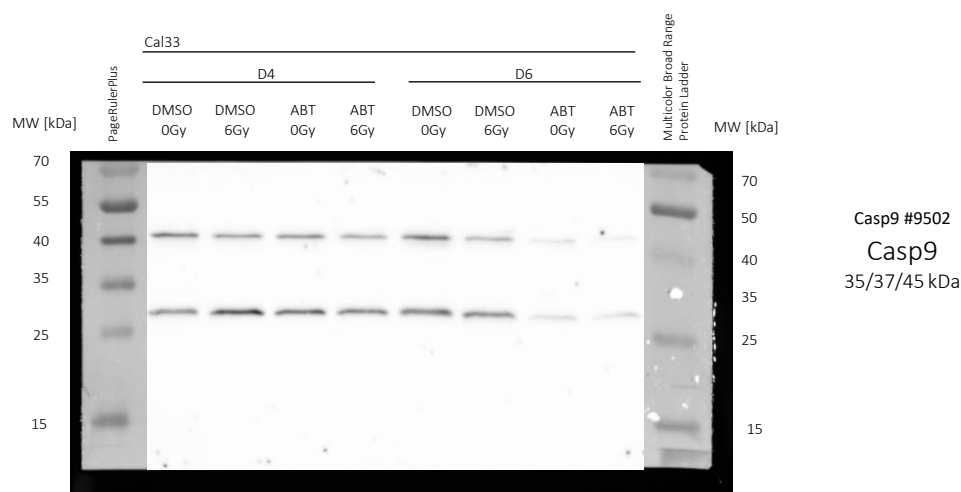


Note
This blot was cut into 4 pieces after transfer to the membrane and before antibody incubation.

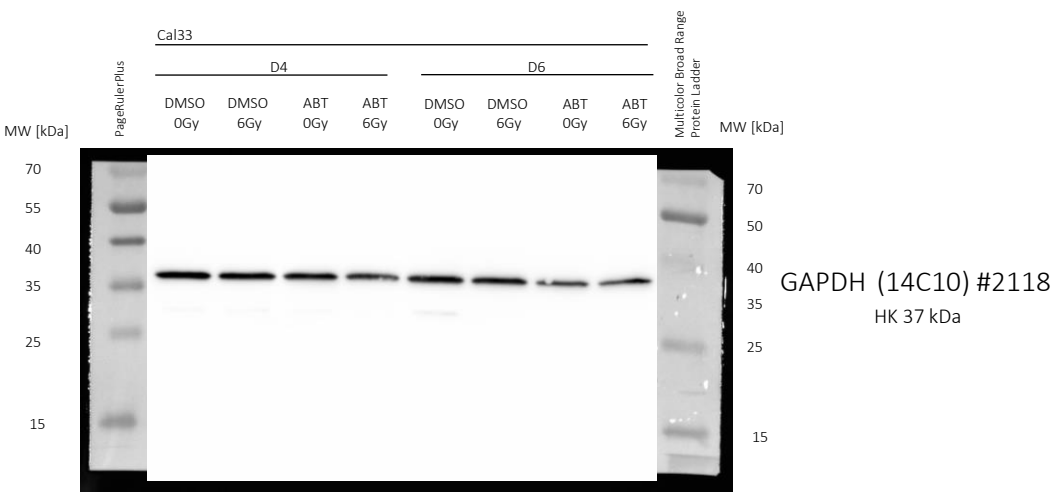


Cal33 Fig.1 C & Fig.2 C

Replicate 1 Gel 2

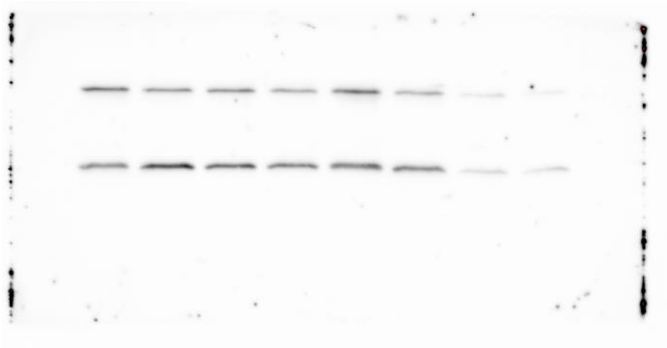


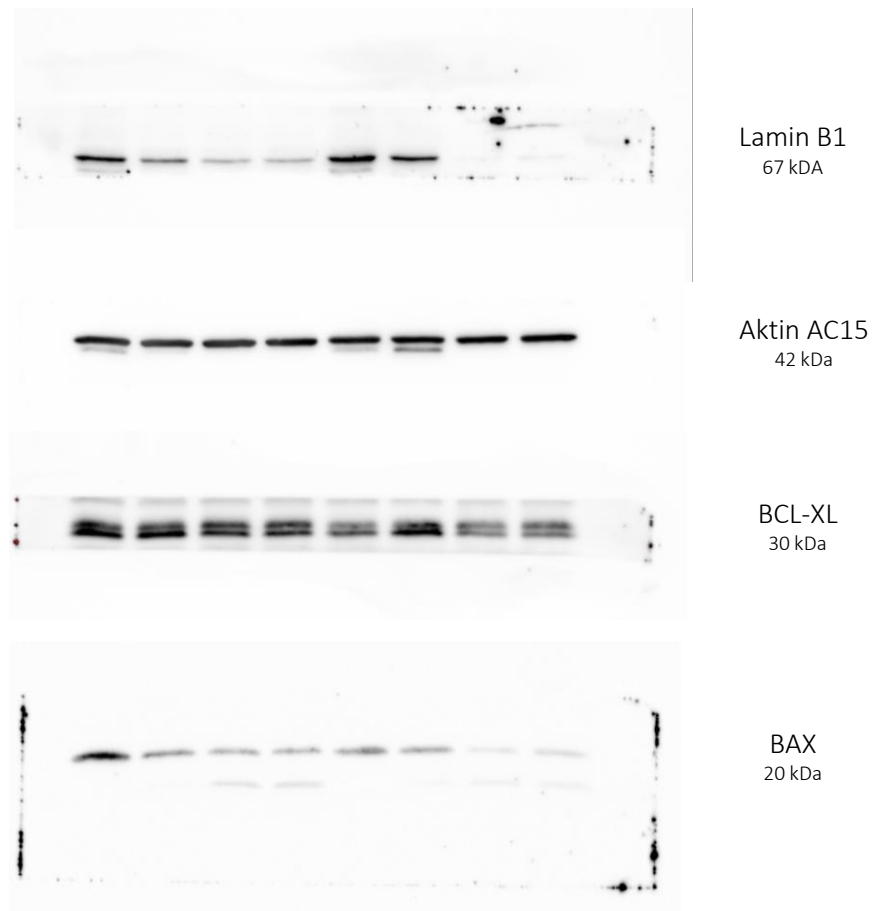
Note
This blot was first stained with the antibody against procaspase 9, then all antibodies were removed by stripping, and in a second step, the GAPDH signal was determined.

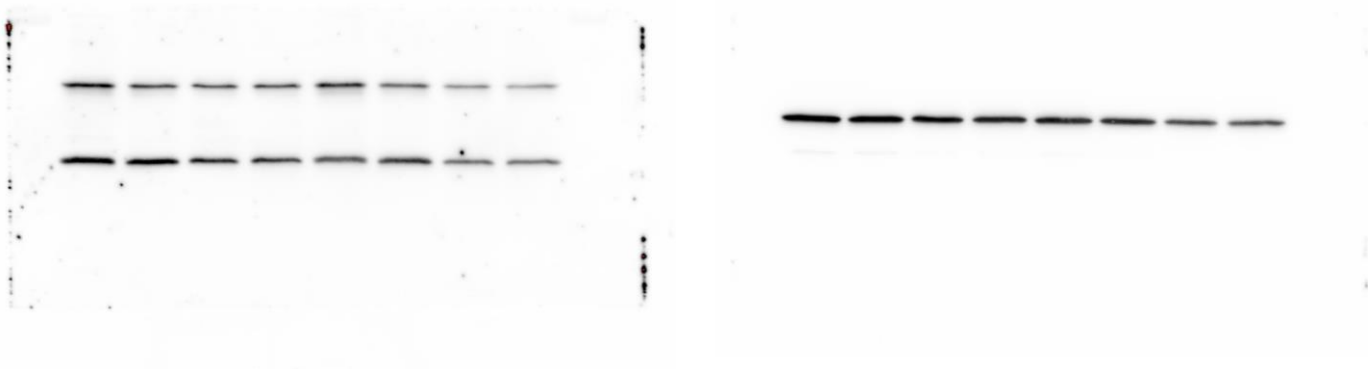


Casp9
35/37/45 kDa

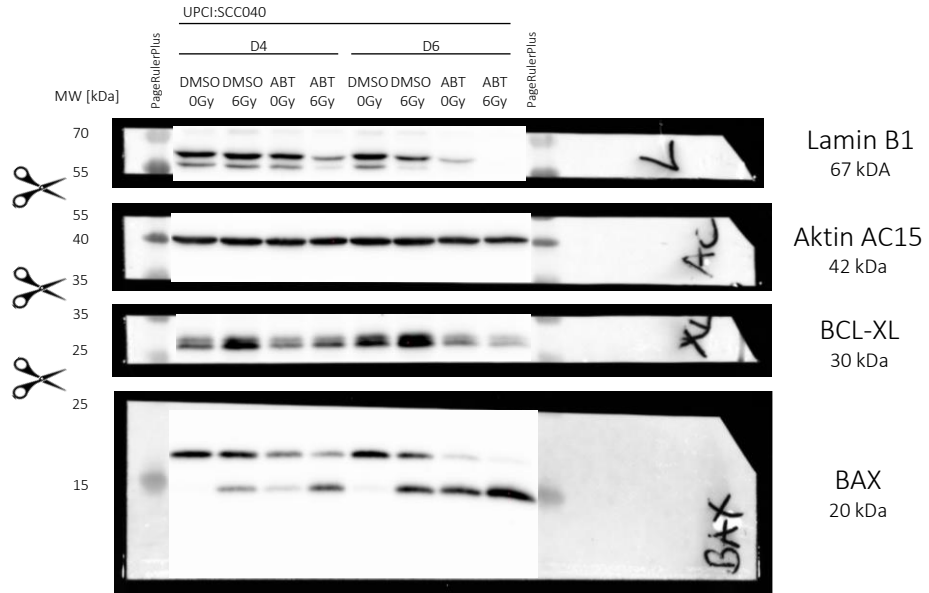
GAPDH (14C10) #2118
HK 37 kDa



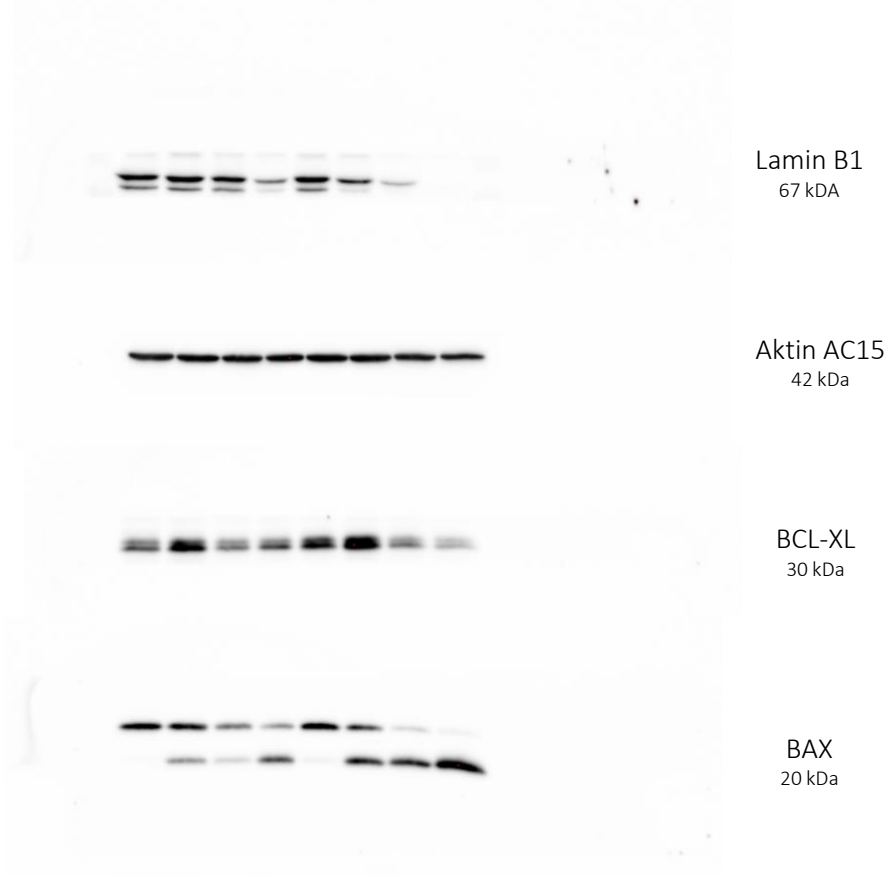




Replicate 2 Gel 1

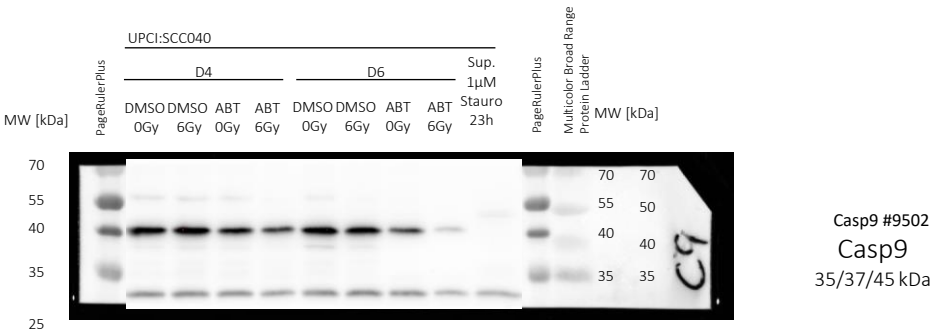


Note
This blot was cut into 4 pieces after transfer to the membrane and before antibody incubation.

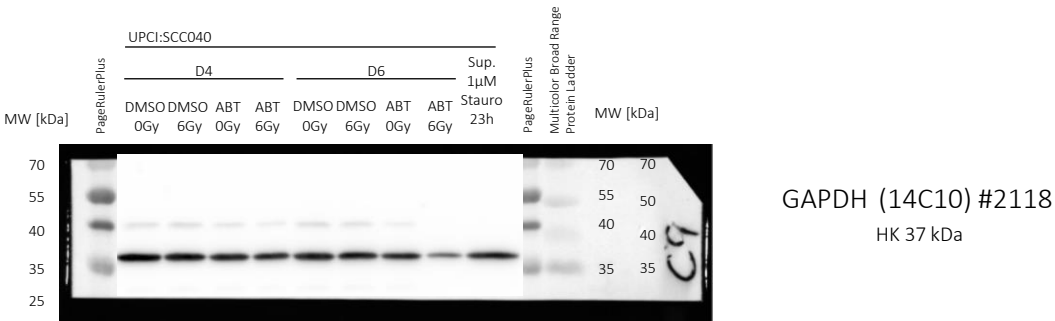


UPCI:SCC040 Fig.1 D & Fig.2 D

Replicate 2 Gel 2



Note
This blot was first stained with the antibody against procaspase 9, then all antibodies were removed by stripping, and in a second step, the GAPDH signal was determined.
In contrast to replicate 1, the blot was cut at the 25 kDa marker band.



Casp9
35/37/45 kDa

GAPDH (14C10) #2118

