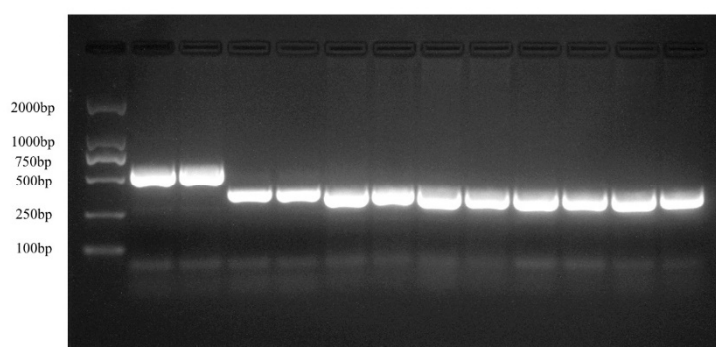


Supplementary Dataset File

(The original figures for gels/blots used in the manuscript)

Figure 3A. The five lanes on the left next to DNA ladder are the PCR amplification results of Apaf1 knockout monoclonal cell line of CHO cells, which is the results of DNA bands detected by agarose gel electrophoresis, as well as the original uncropped gel images, and two exposure images as belows. Note: This is the original, un-processed gels with the gel edges visible.



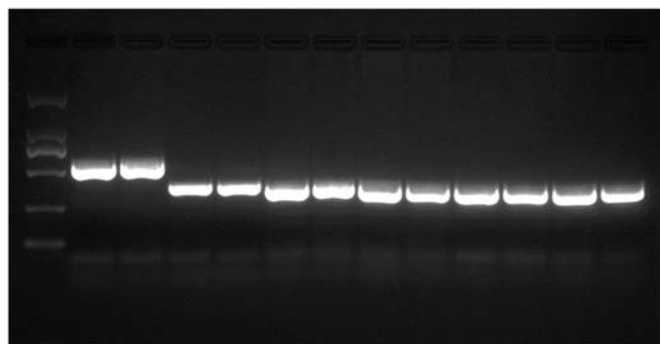


Figure 3C. Apaf1

Two exposure images of Apaf1 in Figure 3C

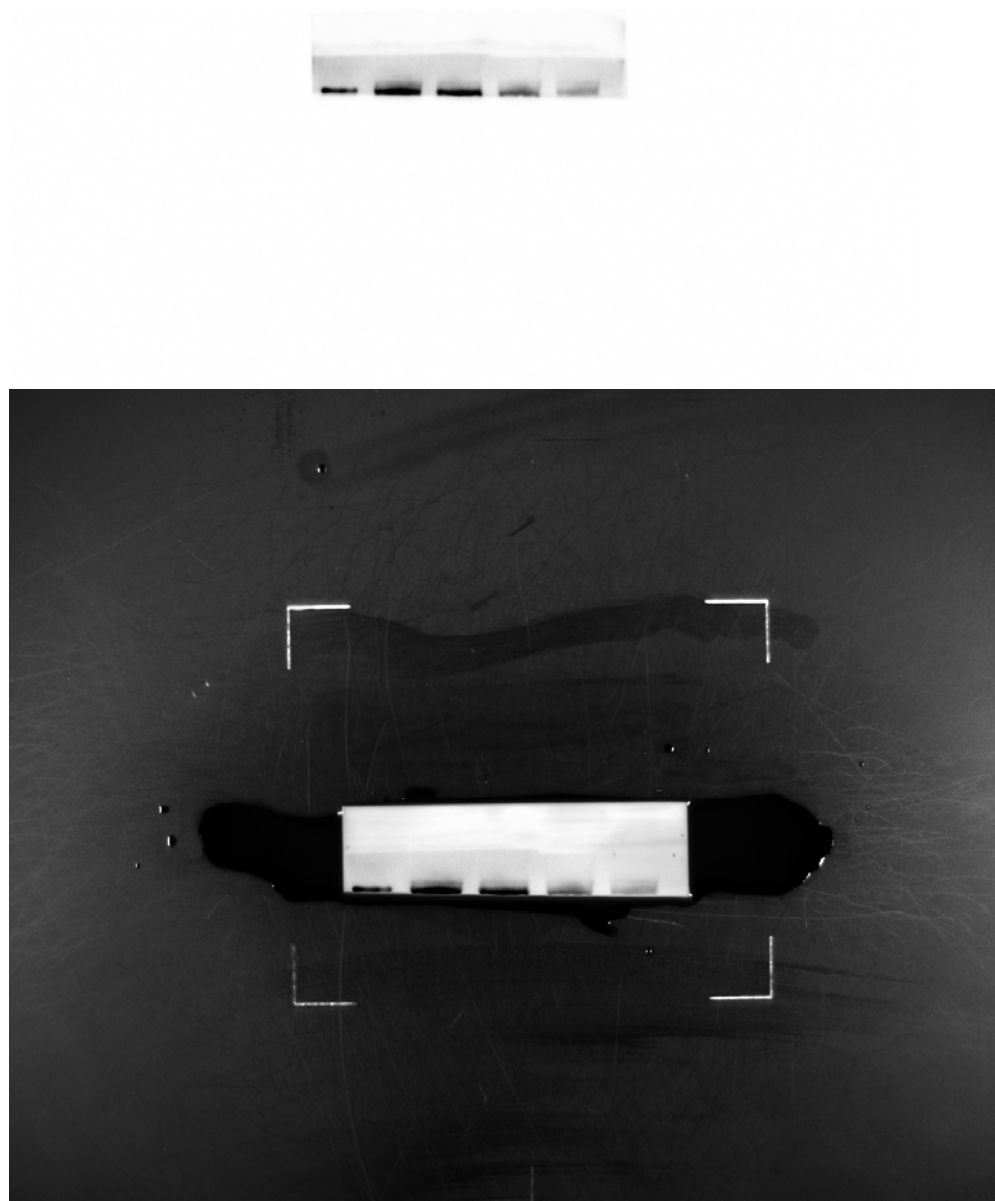


Figure 3C. GAPDH

Two exposure images of GAPDH in Figure 3C

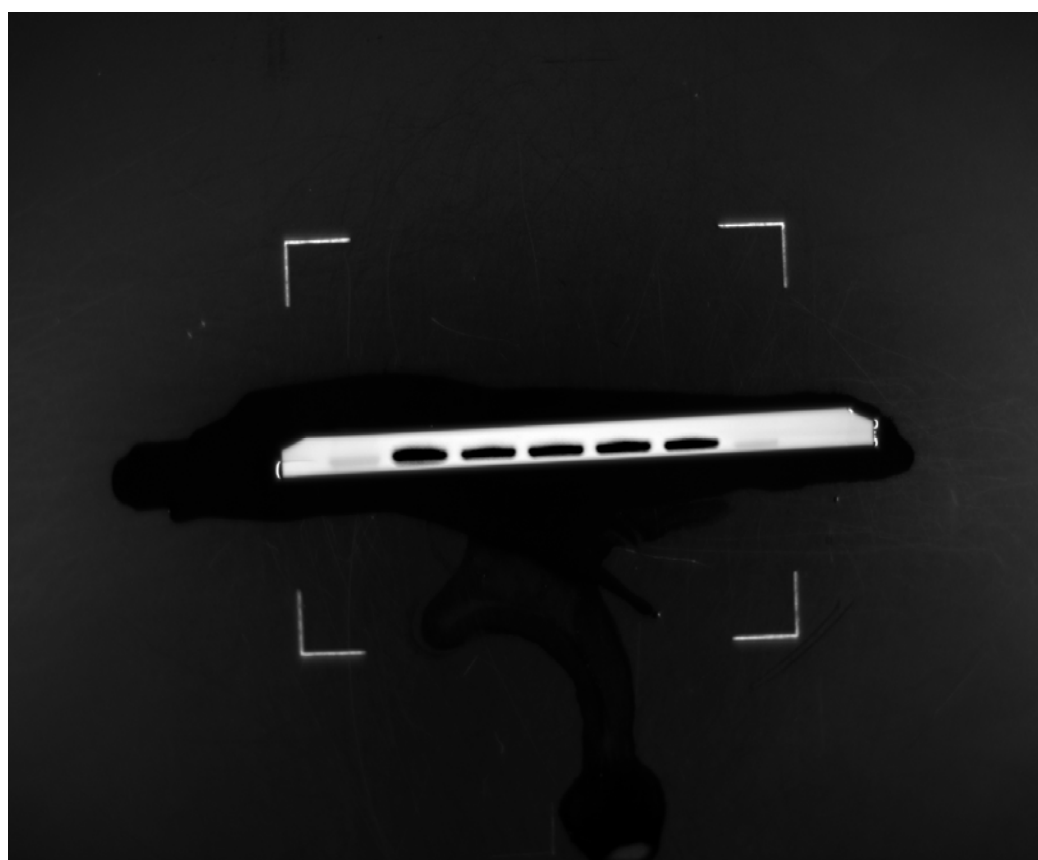


Figure S2. The lane next to DNA ladder is the circular PX459 vector, and the two lanes on the right are the linearized PX459 vector, which is the results of DNA bands detected by agarose gel electrophoresis, as well as the original uncropped gel images, and two exposure images as belows. Note: We have cut the gel to the appropriate size in advance.

