

Left IP panel A

IP: TDG

240 KDa →

57 KDa →

240 KDa →

57 KDa →

TET1

TDG

TET1 (Input)

TDG (Input)

Right IP panel A

IP: TET1

240 KDa ←

57 KDa ←

240 KDa →

57 KDa →

TET1

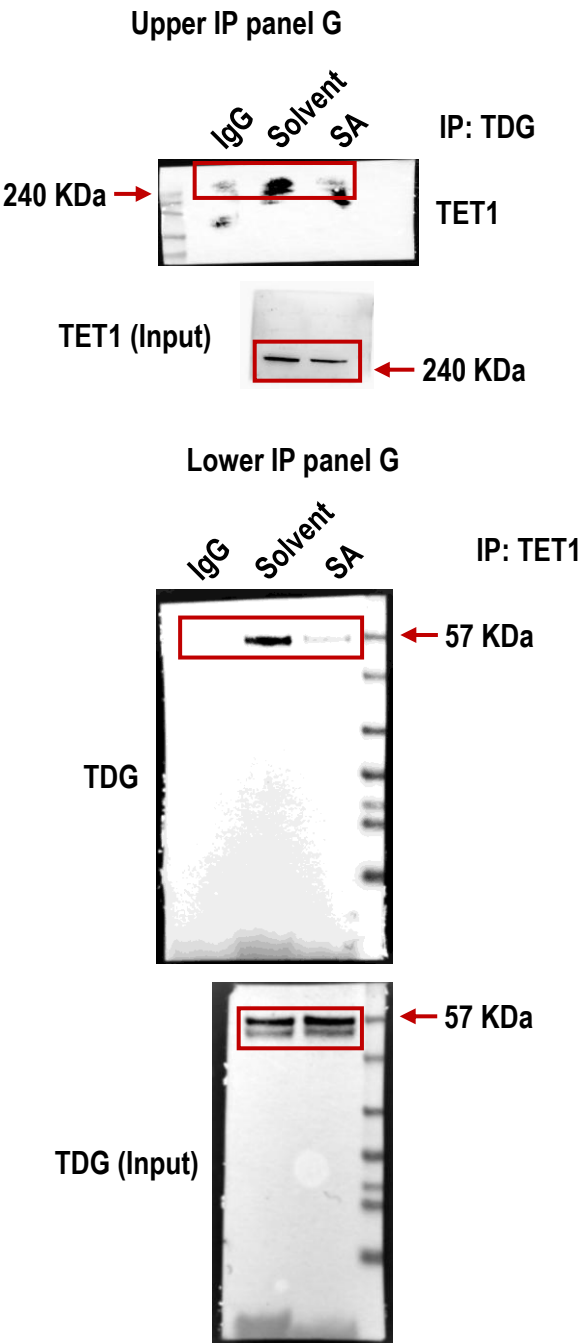
TDG

TET1 (Input)

TDG (Input)

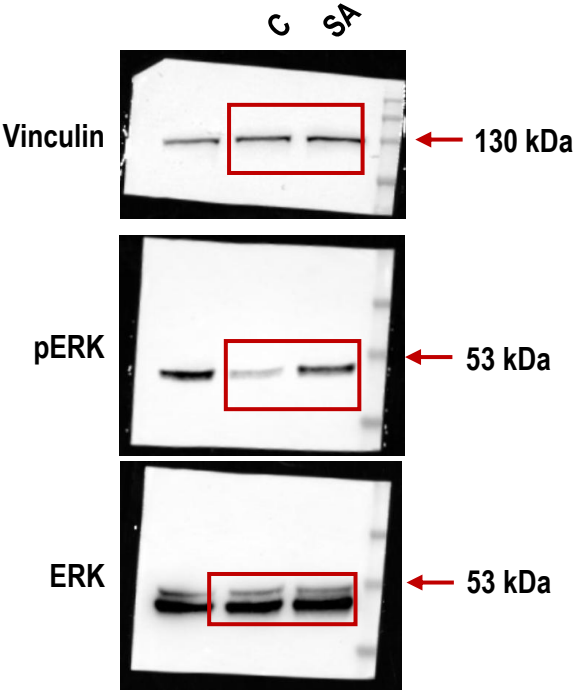
Uncut images of representative Western Blotting analysis related to Immunoprecipitation depicted in Figure 2A of TET and TDG protein in the immunoprecipitate and in the input samples. Images of selected portions highlighted in red frame.

Figure 3 panel G. Uncropped Western Blot



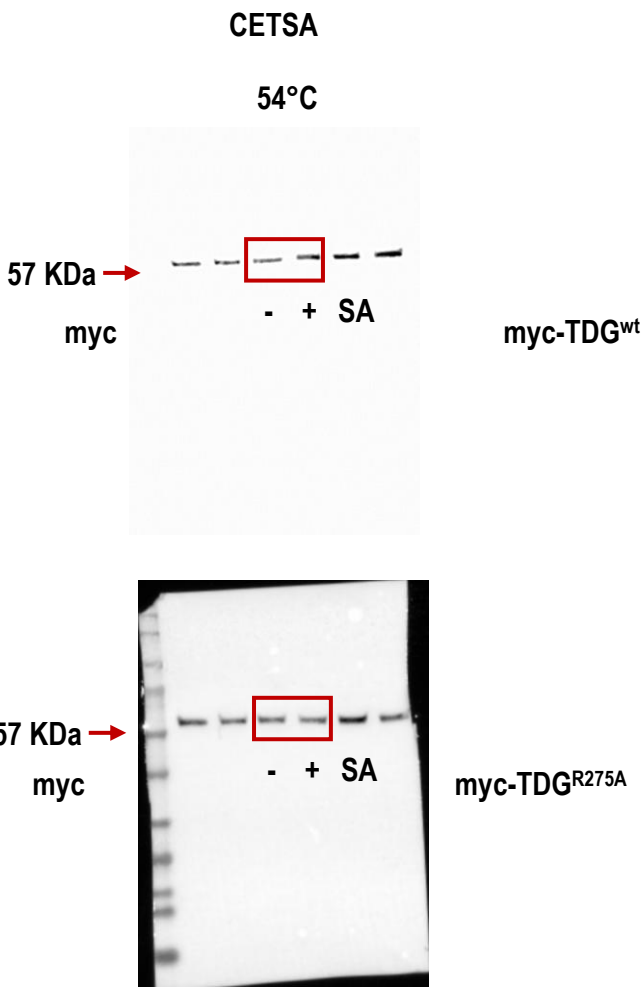
Uncutted images of representative Western Blotting analysis related to Immunoprecipitation depicted in Figure 3G of TET and TDG protein in the immunoprecipitate and in the input samples. Images of selected portions highlighted in red frame.

Figure 3 panel J. Uncropped Western Blot



Uncutted images of representative Western Blotting analysis related to Figure 3J of phosphoERK, totalERK, and Vinculin protein levels in HPDE lysates in the presence or not of SA. Images of selected portions highlighted in red frame.

Figure 4 panel C. Uncropped Western Blot



Uncutted images of representative Western Blotting analysis related to CETSA assay at 54°C depicted in Figure 4C of wt and mut (R275A) TDG protein revealed by myc antibody. Images of selected portions highlighted in red frame.

Figure 5 panel E. Uncropped Western Blot

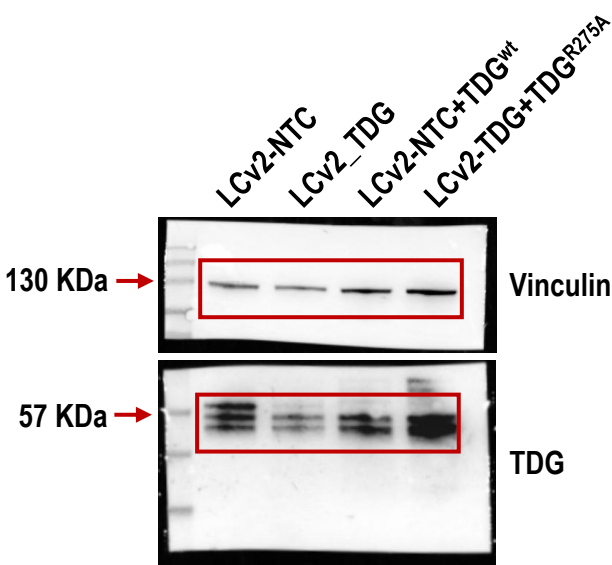


Figure 5 panel G. Uncropped Western Blot

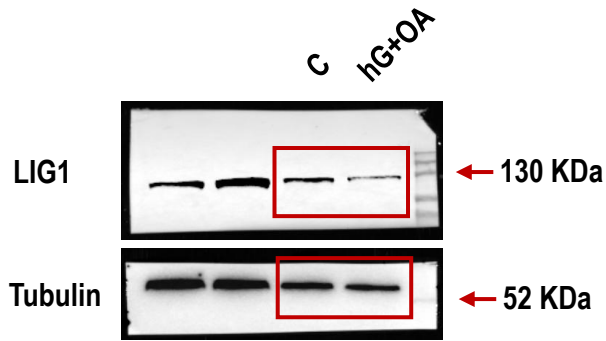


Figure 5 panel H. Uncropped Western Blot

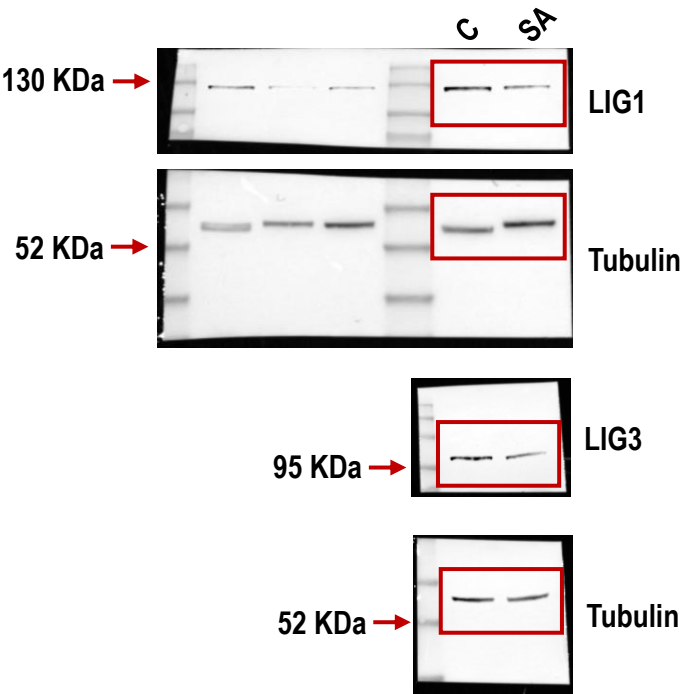
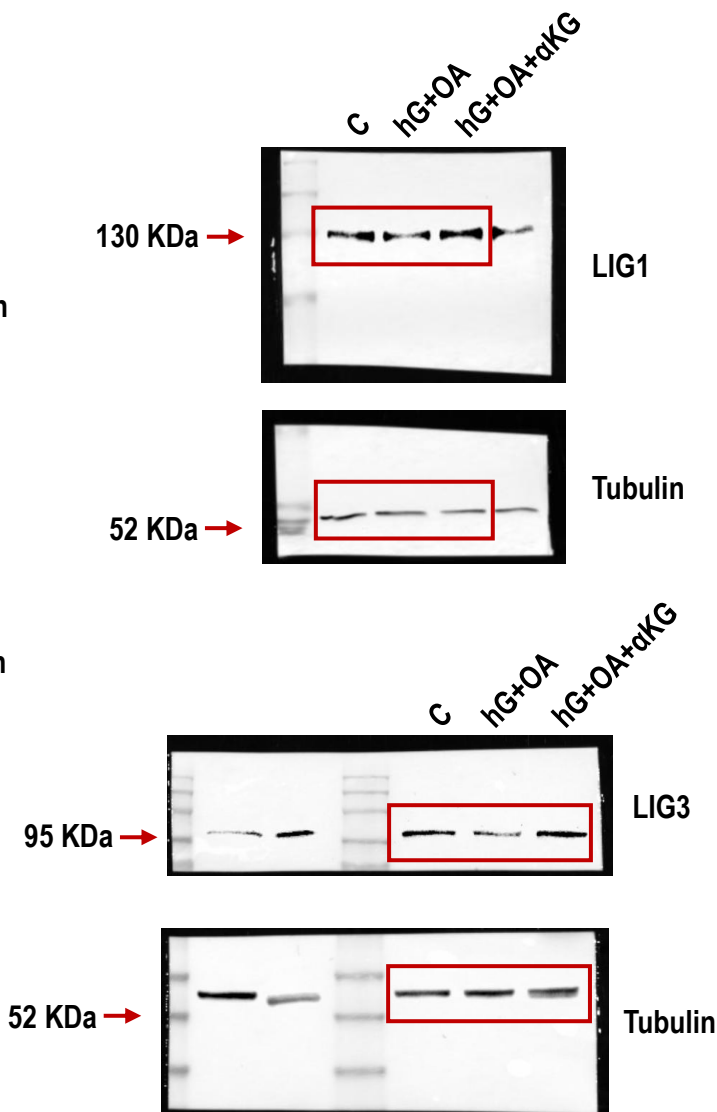
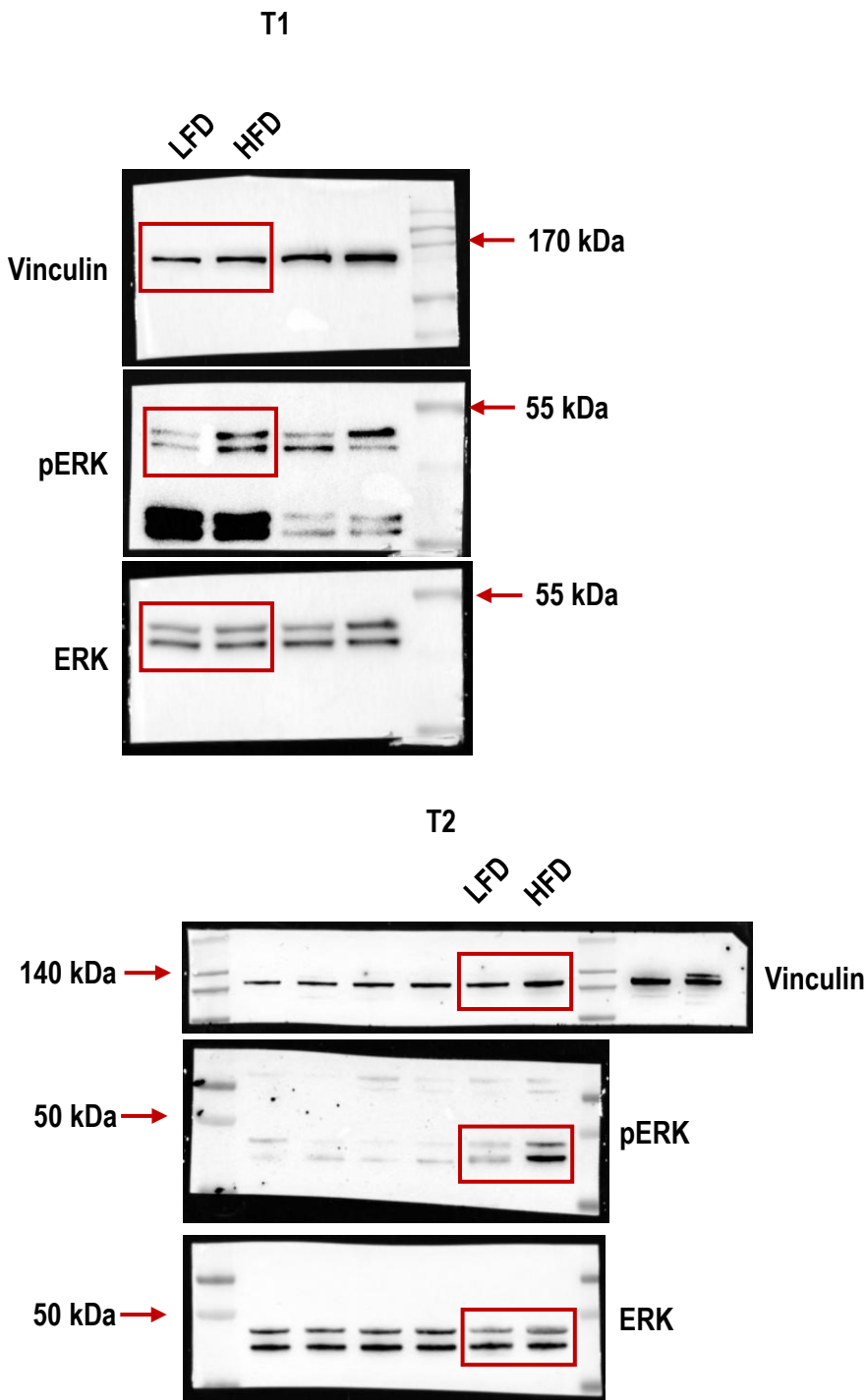


Figure 5 panel L. Uncropped Western Blot



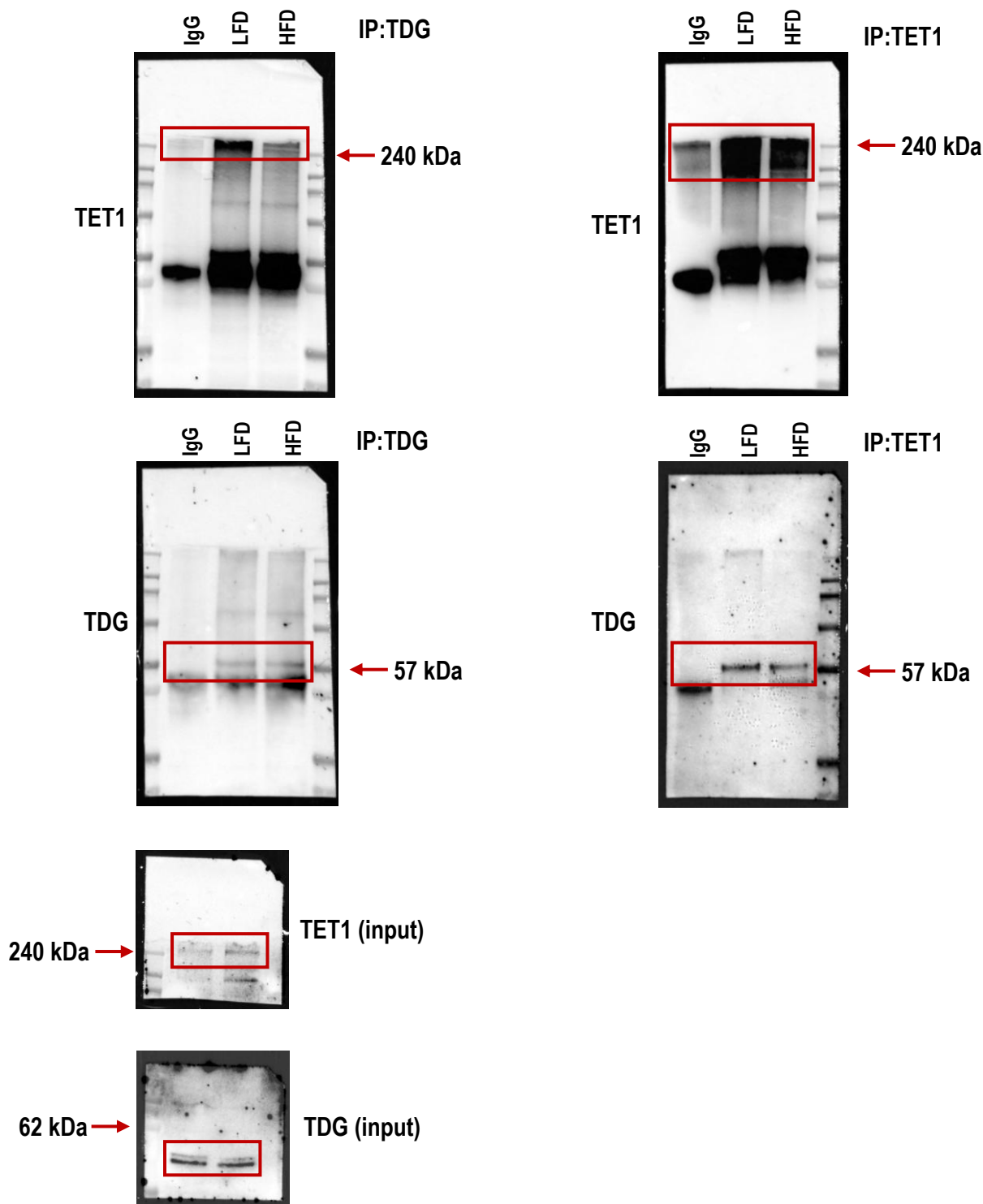
Uncut images of representative Western Blotting analysis related to Figure 5E, G, H and L of TDG, Vinculin, LIG1, LIG3 and Tubulin protein levels. Images of selected portions highlighted in red frame.

Figure 1S panel I. Uncropped Western Blot



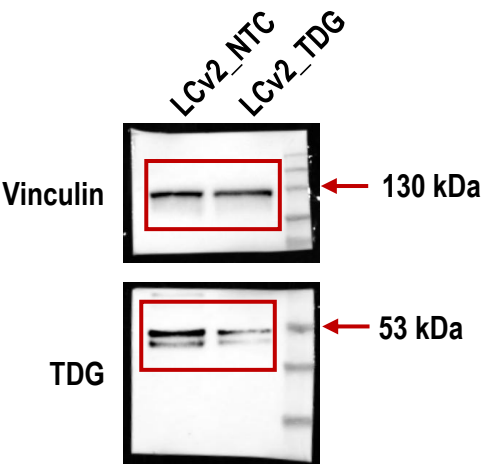
Uncutted images of representative Western Blotting analysis related to Figure 1SI of phosphoERK, total ERK, and Vinculin protein levels in pancreata from HFD Vs LFD fed KC mice at T1 (upper panels) and T2 (lower panels). Images of selected portions highlighted in red frame.

Figure 2S panel C. Uncropped Western Blot



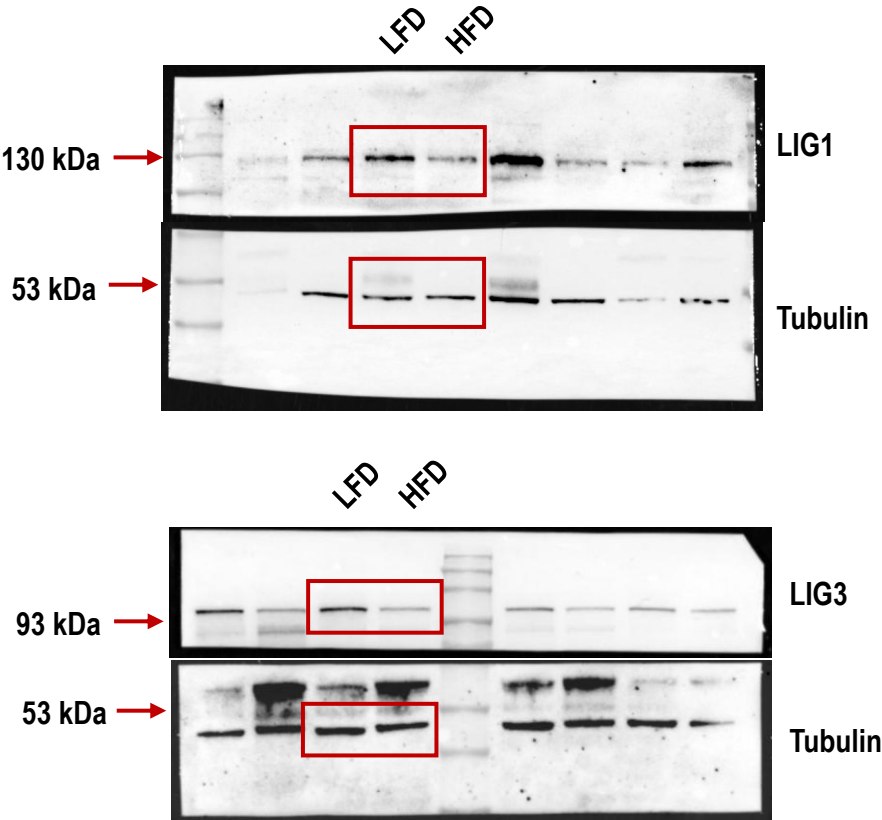
Uncutted images of representative Western Blotting analysis related to Immunoprecipitation depicted in Figure 2SC of TET and TDG protein in the immunoprecipitate and in the input samples. Images of selected portions highlighted in red frame.

Figure 4S panel B. Uncropped Western Blot



Uncut images of representative Western Blotting analysis related to Figure 4SB of TDG, and Vinculin protein levels in HPDE cells under CRISPR/Cas9. Images of selected portions highlighted in red frame.

Figure 4S panel D. Uncropped Western Blot



Uncut images of representative Western Blotting analysis related to Figure 4SD of LIG1, LIG3, and Tubulin protein levels in pancreata of HFD Vs LFD fed KC mice. Images of selected portions highlighted in red frame.