

SUPPLEMENTARY FIG. S9. Original full WBs corresponding to data shown in Figure 7. (Fig. 7B) Full WBs corresponding to the active fragment of caspase-1 (p10) detected in RAW 264.7 macrophages stimulated with APAP. (Fig. 7C) (*Upper panels*) Full WBs corresponding to SIRT1 levels detected in protein extracts from mouse hepatocytes (*left*) or human primary hepatocytes (*right*) treated with or without IL1 β . (*Lower panels*) Full WBs corresponding to nuclear p65-NF κ B in nuclear protein extracts from mouse hepatocytes treated with IL1 β at time periods indicated in the figure legend. Full WBs corresponding to nuclear Lamin B used as loading control. Full WBs corresponding to I κ B α in total protein extracts from mouse hepatocytes treated with IL1 β at time periods indicated. Full WBs corresponding to β -Actin levels used as loading control. (Fig. 7D) Full WBs corresponding to SIRT1, p65-NF κ B, and JNK1/2 protein levels in mouse hepatocytes under the experimental conditions indicated in the figure legend. Full WBs corresponding to α -Tubulin levels used as loading control. (Fig. 7E) Full WBs corresponding to SIRT1 protein levels in mouse hepatocytes under the experimental conditions indicated in the figure legend. Full WBs corresponding to α -Tubulin levels used as loading control. (Fig. 7E) Full WBs corresponding to SIRT1 protein levels in mouse hepatocytes under the figure legend. Full WBs corresponding to α -Tubulin levels used as loading control. (Fig. 7E) Full WBs corresponding to SIRT1 protein levels in mouse hepatocytes under the figure legend. Full WBs corresponding to α -Tubulin levels used as loading control. (Fig. 7E) Full WBs corresponding to SIRT1 protein levels in mouse hepatocytes under the figure legend. Full WBs corresponding to α -Tubulin levels used as loading control. (Fig. 7E) Full WBs corresponding to α -Tubulin levels used as loading control. (Fig. 7E) Full WBs corresponding to α -Tubulin levels used as loading control. (Fig. 7E) Full WBs corresponding to α -Tubulin levels u