

SUPPLEMENTARY FIG. S10. IL6 or TNF α treatment did not decrease SIRT1 protein levels in hepatocytes. (A) Hepatocytes were treated with recombinant IL1 β (20 ng/ml), IL6 (20 ng/ml), or TNF α (50 ng/ml) for 16 h, and then, SIRT1 protein levels were analyzed by WB. After quantification of all blots, results are expressed as fold change relative to untreated hepatocytes and are mean ± SEM. Statistical analysis was performed by one-way ANOVA followed by Newman–Keuls multiple comparison test. ***p < 0.001 versus untreated hepatocytes. TNF α , tumor necrosis factor alpha.