



Supplemental Figure S1. IL-26 and palmitate induced activation of several signaling pathways in HACs. Cells were untreated or treated with 100 ng/ml of IL-26 and with 0.25 mM palmitate for 1 h under serum-free conditions. The cells were harvested and proteins were extracted for analysis of several signaling pathways by western blot analysis immediately after treatment and 1 h after depletion of (A) IL-26 and (B) palmitate.