Supplementary Figure 2  HeLa cells were left untreated, or pretreated for 30 minutes with Okadaic acid (0.1nM), Na₃VO₄ (1mM), or NaF (5mM). Cells were then treated with TNF-α for the indicated time intervals in the absence or presence of the indicated inhibitors. Subsequently, cells were lysed and cleared lysates were analyzed by immunoblotting using the indicated antibodies.