

Figure S1. HUVECs were transfected with pGL3-basic- or p8XGTIIC-Luciferase reporter along with pRL-Tk internal control vector. Cells were stimulated with TNF- $\alpha$  for 6 h. Luciferase activity was measured and normalized to Renilla activity.

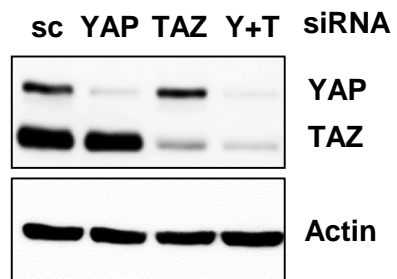


Figure S2. HUVECs were transfected with 25 nM siRNA specific to YAP/TAZ. The reduction of YAP and TAZ expression was determined by immunoblotting at 48 h after transfection.

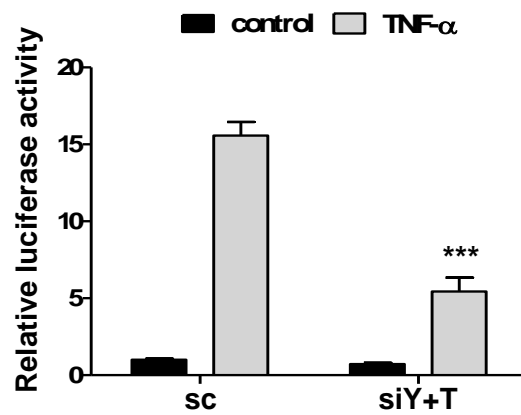


Figure S3. HUVECs were transfected with the VCAM1 promoter-Luciferase reporter plasmid and the pRL-Tk internal control vector at 24 h after siRNA transfection. The cells were stimulated with TNF- $\alpha$  for 6 h, and luciferase activity was measured. \*\*\*  $P < 0.001$  vs TNF- $\alpha$ -treated scrambled siRNA-transfected cells.

**Table S1.** Primer sequences used in qRT-PCR

Genes	Primers
ANKRD	gcccgagataagttgctcag
	atcatgcaacggggatctc
Cyr61	ggtcaaagttaccgggcagt
	ggaggcatcgaatcccag
VCAM1	aaaagcggagacaggagaca
	gcacgagaagctcaggagaa
ICAM1	ctgaccgtgaatgtgctctc
	ttggcctgtttagtctgt
GAPDH	accagaagactgtggatgg
	tctagacggcaggtcaggtc