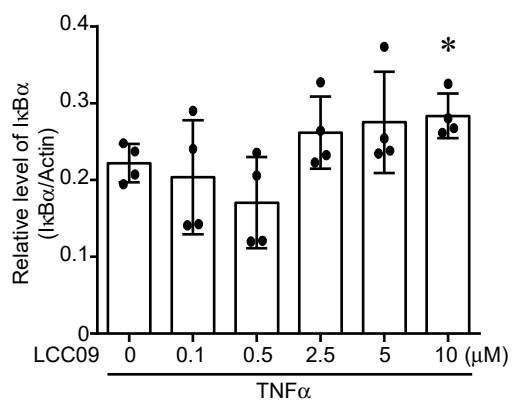
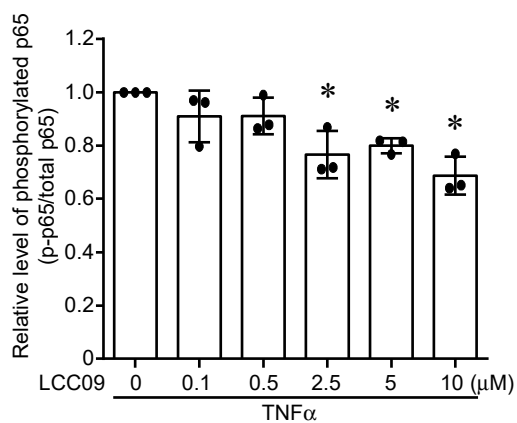
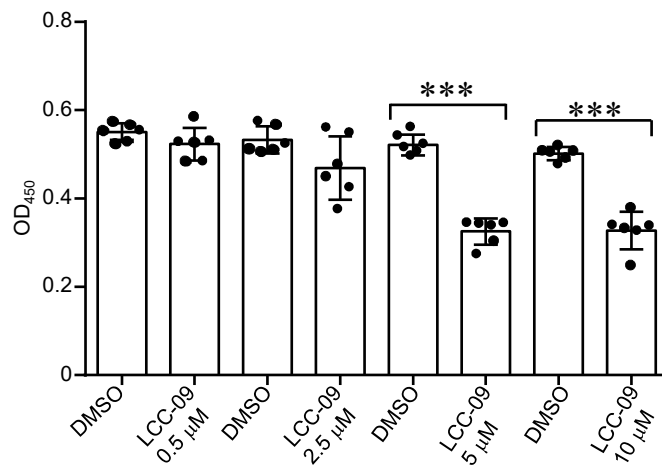


Supplemental Fig.1. Related with Fig.1. Post-treatment of LCC-09 reduced TNF α -induced expression of CXCL10 and E-selectin. In the pre-TNF α group, HUVECs were pre-treated with DMSO or LCC-09 (5 μ M) for 30 minutes and then exposed to TNF α for 6 h. In the post-TNF α group, DMSO or LCC-09 was added to the cultured medium 30 mins after TNF α stimulation and RNA was collected 6 h after TNF α stimulation. In the control group, HUVECs were co-cultured with DMSO or LCC-09 (5 μ M) for 6 h and 30 mins. qPCR was performed and data are expressed as relative folds of control group, which was normalized to 1. ***, $p < 0.001$.



Supplemental Fig.2. Related with Fig.2. Protein quantification of phosphorylated NFκB p65 and IκBα in Fig.2A. *, p<0.05, compared with control.



Supplemental Fig.3. MTS assay of endothelial cells.

HUVECs were administrated with DMSO or LCC-09 for 24 h at the indicated concentrations. The MTS assay was measured by absorbance at 450 nm. The results are representative of 3 independent experiments. ***, $p < 0.05$.