**a**

**b**

***ICAM1***

***VCAM1***

**Diagram

Description automatically generated**

**Figure 2- Figure Supplement 3. Heat-inactivation of rKLK10 prevents its anti-inflammatory effects on VCAM1 and ICAM1 expression.**(a,b) HAECs were treated with TNFα (5 ng/mL) for 4h followed by 1 ng/mL, 10 ng/mL, or 10 ng/mL heat-inactivated (HI) rKLK10 overnight and mRNA expression of (a) *Vcam1* and (b) *Icam1* mRNA was measured by qPCR. n=3. One-way ANOVA with Bonferroni correction for multiple comparisons. Mean±SEM. \*P≤0.05.