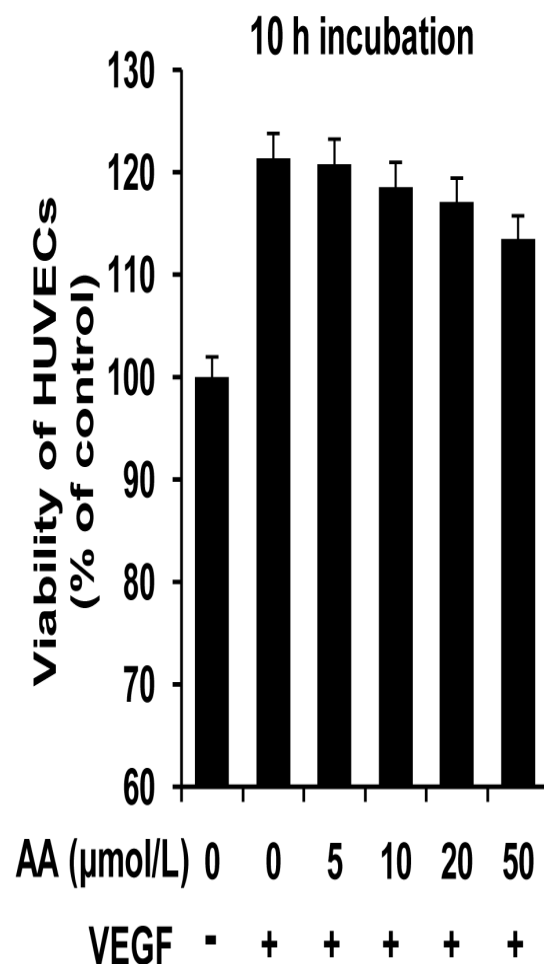


## Anacardic Acid (6-Pentadecylsalicylic Acid) Inhibits Tumor Angiogenesis by Targeting Src/FAK/Rho GTPases Signaling Pathway

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**Supplemental Figure 1.** Anacardic acid had little effect on endothelial cell viability within 10 h of incubation. HUVECs were put in 96-well plates ( $5 \times 10^3$ /well) and treated with different concentrations of ancardic acid (5, 10, 20, 50  $\mu\text{mol/L}$ ) and VEGF (100 ng/mL) for 10 h. To determine cell viability, CellTiter96 AQueous One Solution cell proliferation kit (MTS; Promega, Madison, WI) was used. *Columns*, mean from three independent experiments with six duplicates; *bars*, standard deviation.