

Supplemental Figure 1.

Comparison between untreated control with control + CL and untreated KC-Tie2 mice with KC-Tie2 + PBSL animals. Antigen presenting cell numbers (a), epidermal thickness (b), number of cutaneous blood vessels stained with MECA (c), and T cell numbers (d) were not statistically different between control mice that were left untreated versus control mice treated with clodronate encapsulated liposomes or between KC-Tie2 mice that were left untreated versus those treated with PBS encapsulated liposomes. Modest decreases in CD11c⁺ cell (a) numbers for both control and KC-Tie2 mice treated with their respective liposomes failed to reach statistical significance (p values as indicated).

