



Supplemental Figure 1. Both isoforms of *VEGFA* were reduced after ascorbate treatment.

The transcript level of pro-angiogenic *VEGFA*-165a was much higher than that of anti-angiogenic *VEGFA*-165b, both of which were suppressed by ascorbate (50 μM) treatment. (** $P < 0.01$, *** $P < 0.001$)