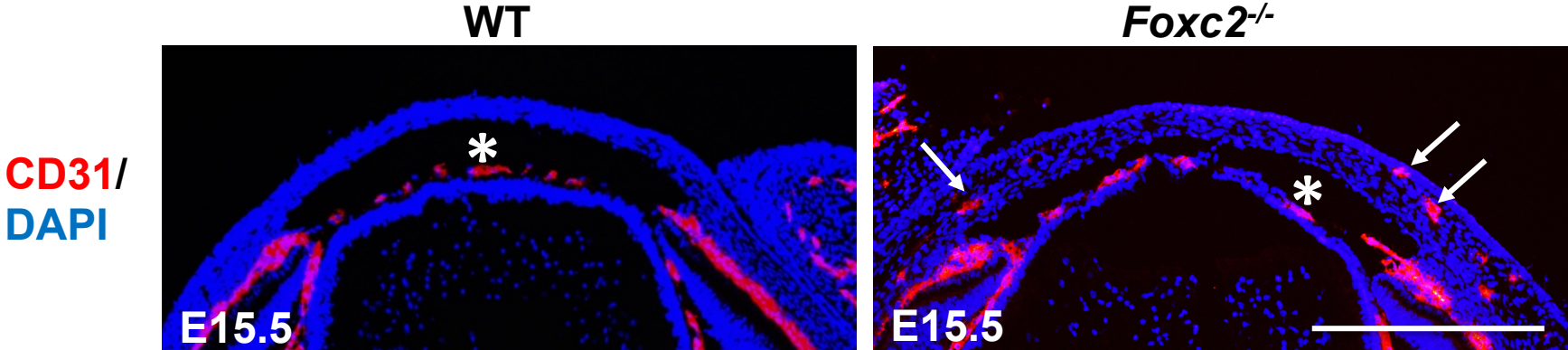


Supplemental Figure 2



Supplemental Figure 2. Abnormal vessel formation in the cornea of global *Foxc2*^{-/-} mice at E15.5. Immunohistochemistry was performed to detect CD31⁺ vascular endothelial cells. Global *Foxc2*^{-/-} mutant embryos exhibited abnormal blood vessel formation (arrows) in the peripheral corneal stroma, while they developed the anterior chamber (asterisk) compared to wild-type (WT) embryos. Nuclei were counterstained with DAPI. Scale bar, 100 μm