

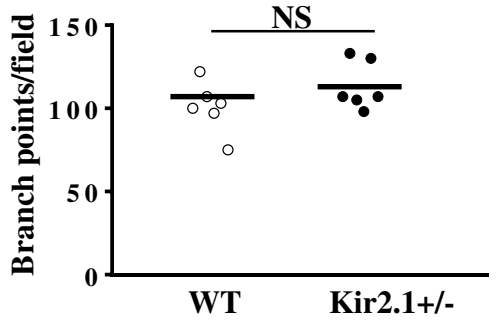
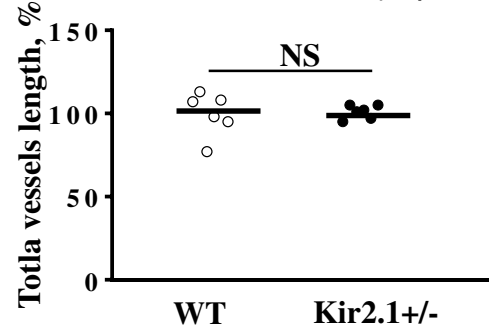
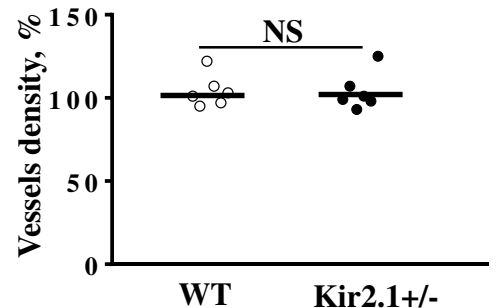
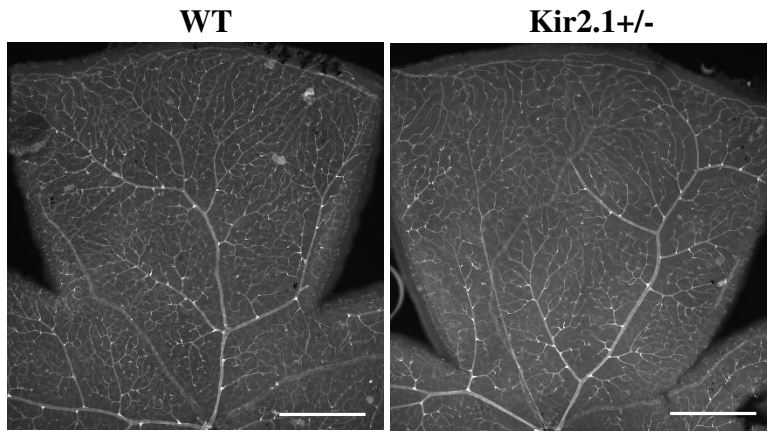
Supplemental Material

Shear-Stress Sensitive Inwardly-Rectifying K⁺ Channels Regulate Developmental Retinal Angiogenesis by Vessel Regression

Evgenii Boriushkin^a Ibra S. Fancher^b Irena Levitan^b

^aDepartment of Medicine, Stony Brook University, Stony Brook, NY, USA, ^bDivision of Pulmonary, Critical Care, Sleep and Allergy, Department of Medicine, University of Illinois at Chicago, Chicago, IL, USA

Supplement Figure 1



Supplemental figure 1. The analysis of retinal blood vessels in adult wild type and Kir2.1^{+/-} mice showed no differences in vessels density, vessels length or branching. Data are means \pm SD of six eyeballs per group. “NS” means no significant differences. Scale bar panel A: 100 μ m.