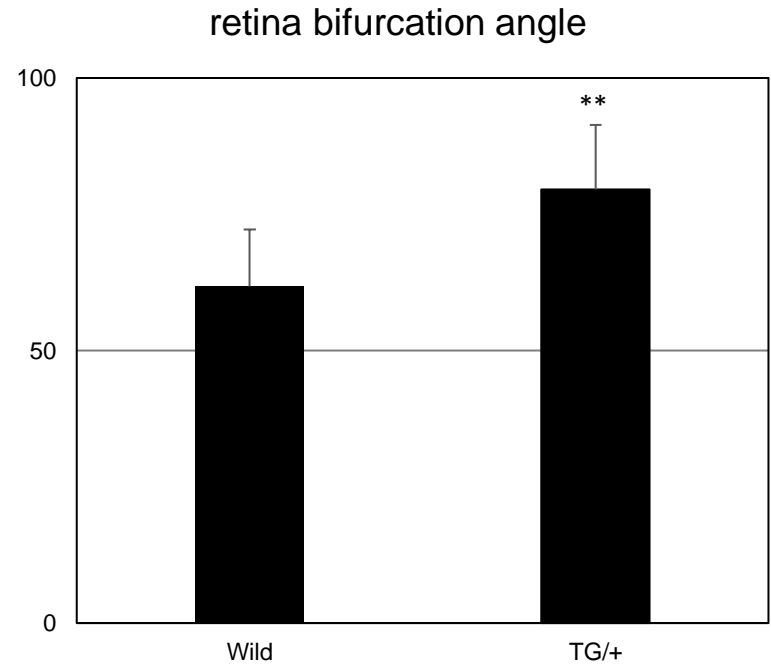


C



Supplemental Figure 2. Bifurcation angle analysis of 11-week-old mouse retina blood vessel

TG/+ blood vessels (B) showed wider branching angles typical of those at the 11-week-old mouse retina stained with Alexa-Flour 488 Isolectin IB4 compared with those from wild type littermates (A) (** $P < 0.01$, wild $n = 66$, TG/+ $n = 55$). C. Statistical analysis of bifurcation angle. The vertical axis represents the angle (degrees). Bar = 50 μ m