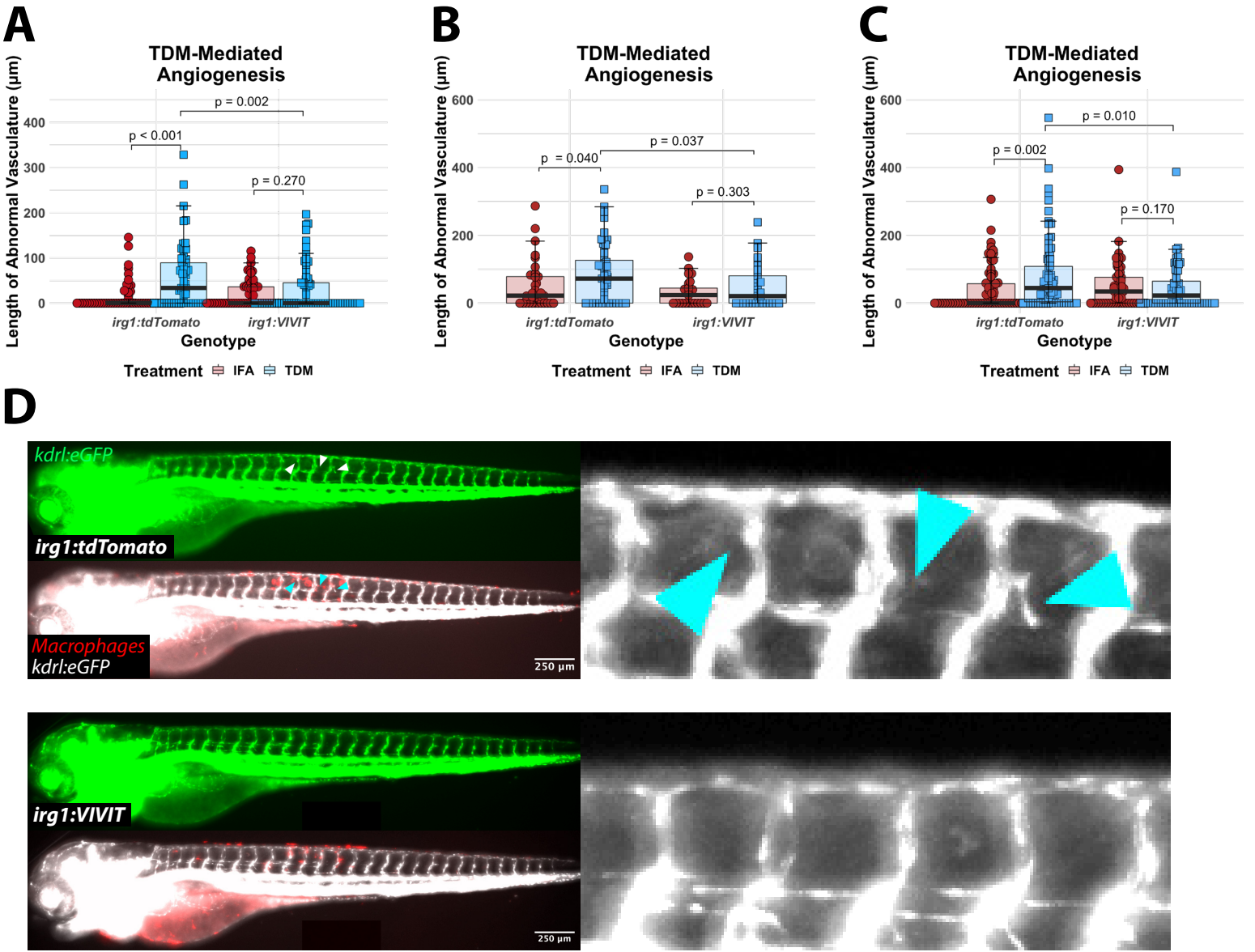
A
TDM-Mediated Angiogenesis
Length of Abnormal Vasculature (µm)
p < 0.001
p = 0.002
p = 0.270
irg1:tdTomato
irg1:VIVIT
Genotype
Treatment IFA TDM
B
TDM-Mediated Angiogenesis
Length of Abnormal Vasculature (µm)
p = 0.040
p = 0.037
p = 0.303
irg1:tdTomato
irg1:VIVIT
Genotype
Treatment IFA TDM
C
TDM-Mediated Angiogenesis
Length of Abnormal Vasculature (µm)
p = 0.002
p = 0.010
p = 0.170
irg1:tdTomato
irg1:VIVIT
Genotype
Treatment IFA TDM
D
kdrl:eGFP
irg1:tdTomato
Macrophages
kdrl:eGFP
250 µm
irg1:VIVIT
250 µm