Figure 1.

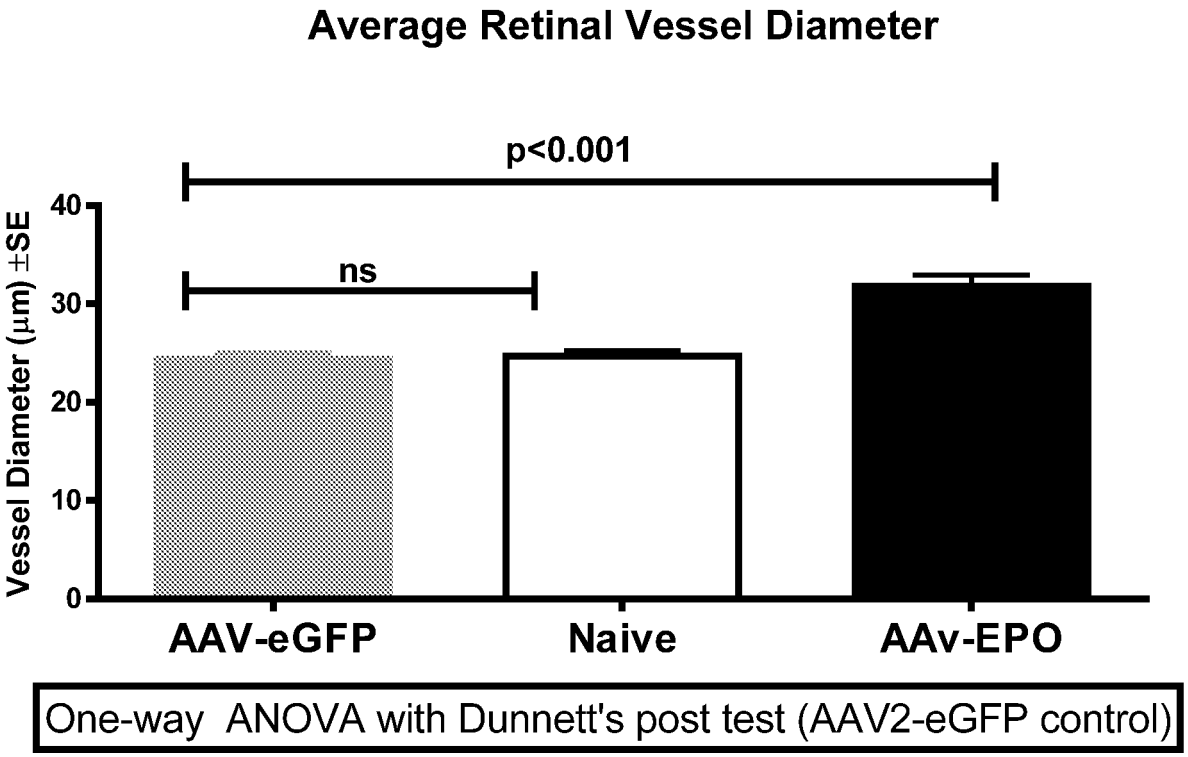

Average Retinal Vessel Diameter
p<0.001
ns
Vessel Diameter (μm) ±SE
40
30
20
10
0
AAV-eGFP
Naive
AAv-EPO
One-way ANOVA with Dunnett's post test (AAV2-eGFP control)

Figure 2.

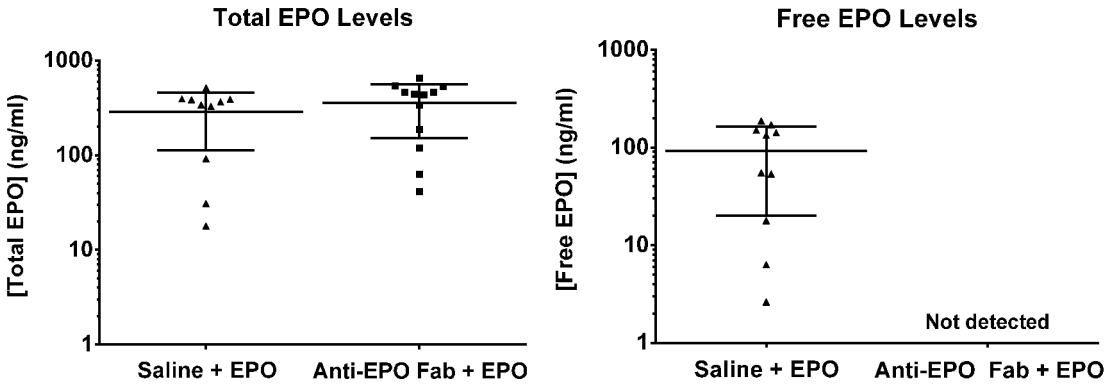
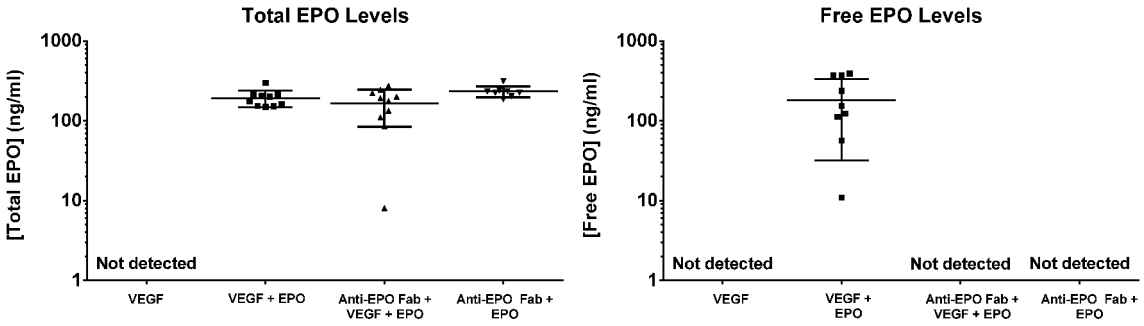

Total EPO Levels
[Total EPO] (ng/ml)
1000
100
10
1
Saline + EPO
Anti-EPO Fab + EPO
Free EPO Levels
[Free EPO] (ng/ml)
1000
100
10
1
Not detected
Saline + EPO
Anti-EPO Fab + EPO

Figure 3.


Total EPO Levels
[Total EPO] (ng/ml)
1000
100
10
1
Not detected
VEGF
VEGF + EPO
Anti-EPO Fab + VEGF + EPO
Anti-EPO Fab + EPO
Free EPO Levels
[Free EPO] (ng/ml)
1000
100
10
1
Not detected
Not detected
Not detected
VEGF
VEGF + EPO
Anti-EPO Fab + VEGF + EPO
Anti-EPO Fab + EPO