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Author Correction: High-resolution multimodal photoacoustic microscopy and optical coherence tomography image-guided laser induced branch retinal vein occlusion in living rabbits

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 Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-019-47062-2>, published online 22 July 2019

This Article contains errors in the Results section where,

“It was noted that the vessel diameter of the untreated veins was (on average?) 132% higher than that of the treated veins (vessel diameter = $121.88 \pm 7.18 \mu\text{m}$ for untreated veins vs. $91.88 \pm 12.81 \mu\text{m}$ for treated veins; $p < 0.05$), indicating that the treated veins were thinner.”

should read:

“It was noted that the vessel diameter of the untreated veins was 132% higher than that of the treated veins (vessel diameter = $121.88 \pm 7.18 \mu\text{m}$ for untreated veins vs. $91.88 \pm 12.81 \mu\text{m}$ for treated veins; $p < 0.05$), indicating that the treated veins were thinner.”

“Additionally, the (average?) RNV vessel diameter was estimated to be $29.83 \pm 4.17 \mu\text{m}$, which was 97.77% thinner than choroidal vessels ($59.00 \pm 11.47 \mu\text{m}$), $p < 0.05$.”

should read:

“Additionally, the RNV vessel diameter was estimated to be $29.83 \pm 4.17 \mu\text{m}$, which was 97.77% thinner than choroidal vessels ($59.00 \pm 11.47 \mu\text{m}$), $p < 0.05$.”

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