

Vascular Morphometric Changes During Tumor Growth and Chemotherapy in a Murine Mammary Tumor Model Using OCT Angiography: a Preliminary Study : Author Correction

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A typographic error was found in the Experimental Procedure of the Method section in the paper “Vascular Morphometric Changes During Tumor Growth and Chemotherapy in a Murine Mammary Tumor Model Using OCT Angiography: a Preliminary Study,” [Curr. Opt. Photonics 3, 54-65 (2019)] and is therefore corrected in this Author Correction.

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In our recent paper [1], there was a typographic error in p. 56 which should be corrected as follows: 40 mg/kg body weight (uncorrected) → 100 mg/kg body weight (corrected).

REFERENCES

1. H. Kim, T. J. Eom, and J. G. Kim, “Vascular morphometric changes during tumor growth and chemotherapy in a murine mammary tumor model using OCT angiography: a preliminary study,” Curr. Opt. Photon. **3**, 54-65 (2019).