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Visualization of laser tattoo removal treatment effects in a mouse model by two-photon microscopy: erratum

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Abstract: We present an erratum to correct an error in our paper "Visualization of laser tattoo removal treatment effects in a mouse model by two-photon microscopy" [Biomed. Opt. Express **8**, 3735 (2017)].

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OCIS codes: (180.4315) Nonlinear microscopy; (170.3880) Medical and biological imaging; (110.0180) Microscopy; (170.1870) Dermatology.

References and links

 W. H. Jang, Y. Yoon, W. Kim, S. Kwon, S. Lee, D. Song, J. W. Choi, and K. H. Kim, "Visualization of laser tattoo removal treatment effects in a mouse model by two-photon microscopy," Biomed. Opt. Express 8(8), 3735–3748 (2017).

In the author affiliation section of the published manuscript [1], we misprinted the affiliation of co-author Seunghun Lee.

The correct affiliation is corrected to: Lutronic Center, 219 Sowon-ro, Deogyang-gu, Goyang-si, Gyeonggi-do, 412-223, South Korea.

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