

Comments and Corrections

Correction to “Focused Microwave Breast Hyperthermia Monitored by Thermoacoustic Imaging: A Computational Feasibility Study Applying Realistic Breast Phantoms”

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In a previously published paper by Lifan Xu and Xiong Wang [1], the diameter of the tumor in all the applied breast phantoms should be 1 cm rather than 1.5 cm.

REFERENCE

- [1] L. Xu and X. Wang, “Focused microwave breast hyperthermia monitored by thermoacoustic imaging: A computational feasibility study applying realistic breast phantoms,” *IEEE J. Electromagn., RF, Microw. Med.*, vol. 4, no. 2, pp. 81–88, Jun. 2020.

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