CORRECTION

Correction: Evaluation of different mathematical models and different b-value ranges of diffusion-weighted imaging in peripheral zone prostate cancer detection using b-value up to 4500 s/mm²

The PLOS ONE Staff

Xin Yang is not included in the author byline. Dr. Yang should be listed as the sixth author and affiliated with the School of Electronic Information and Communications, Huazhong University of Science and Technology, Wuhan, Hubei, China. The publisher apologizes for the error.

The correct citation is: Feng Z, Min X, Margolis DJA, Duan C, Chen Y, Yang X, et al. (2017) Evaluation of different mathematical models and different b-value ranges of diffusion-weighted imaging in peripheral zone prostate cancer detection using b-value up to 4500 s/mm². PLoS ONE 12(2): e0172127. <https://doi.org/10.1371/journal.pone.0172127>

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Reference

1. Feng Z, Min X, Margolis DJA, Duan C, Chen Y, Sah VK, et al. (2017) Evaluation of different mathematical models and different b-value ranges of diffusion-weighted imaging in peripheral zone prostate cancer detection using b-value up to 4500 s/mm². PLoS ONE 12(2): e0172127. <https://doi.org/10.1371/journal.pone.0172127> PMID: 28199367

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