CORRECTION

Correction: Optimal threshold of three-dimensional echocardiographic fully automated software for quantification of left ventricular volumes and ejection fraction: Comparison with cardiac magnetic resonance disk-area summation method and feature tracking method

The *PLOS ONE* Staff

The first and fifth authors' initials appear incorrectly in the citation. The correct citation is: Wu VC, Kitano T, Nabeshima Y, Otani K, Chu PH, Takeuchi M (2019) Optimal threshold of three-dimensional echocardiographic fully automated software for quantification of left ventricular volumes and ejection fraction: Comparison with cardiac magnetic resonance disk-area summation method and feature tracking method. PLoS ONE 14(1): e0211154. <https://doi.org/10.1371/journal.pone.0211154>. The publisher apologizes for the error.

Reference

1. Chien-Chia Wu V, Kitano T, Nabeshima Y, Otani K, Chu P-H, Takeuchi M (2019) Optimal threshold of three-dimensional echocardiographic fully automated software for quantification of left ventricular volumes and ejection fraction: Comparison with cardiac magnetic resonance disk-area summation method and feature tracking method. PLoS ONE 14(1): e0211154. <https://doi.org/10.1371/journal.pone.0211154> PMID: 30689657

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