

CORRECTION

Correction: Insect Biometrics: Optoacoustic Signal Processing and Its Applications to Remote Monitoring of McPhail Type Traps

The *PLOS ONE* Staff

Notice of Republication

This article was republished on November 23, 2015, to correct the Supporting Information files, which were labeled incorrectly. In addition, Fig 4 was replaced with a corrected version. The publisher apologizes for the errors. Please download this article and its Supporting Information files again to view the correct versions.

Supporting Information

S1 File. Originally published, uncorrected article.

(PDF)

S2 File. Republished, corrected article.

(PDF)

Reference

1. Potamitis I, Rigakis I, Fysarakis K (2015) Insect Biometrics: Optoacoustic Signal Processing and Its Applications to Remote Monitoring of McPhail Type Traps. *PLoS ONE* 10(11): e0140474. doi: [10.1371/journal.pone.0140474](https://doi.org/10.1371/journal.pone.0140474) PMID: [26544845](https://pubmed.ncbi.nlm.nih.gov/26544845/)



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