

CORRECTION

Correction: Detection and recognition of foreign objects in Pu-erh Sun-dried green tea using an improved YOLOv8 based on deep learning

The *PLOS One* Staff

There are errors in the author affiliations. The correct affiliations are as follows:

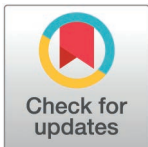
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The publisher apologizes for the error.

Reference

1. Wang H, Guo X, Zhang S, Li G, Zhao Q, Wang Z. Detection and recognition of foreign objects in Pu-erh Sun-dried green tea using an improved YOLOv8 based on deep learning. *PLoS One*. 2025;20(1): e0312112. <https://doi.org/10.1371/journal.pone.0312112> PMID: [39775324](https://pubmed.ncbi.nlm.nih.gov/39775324/)



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Citation: The *PLOS One* Staff (2025) Correction: Detection and recognition of foreign objects in Pu-erh Sun-dried green tea using an improved YOLOv8 based on deep learning. *PLoS ONE* 20(3): e0321409. <https://doi.org/10.1371/journal.pone.0321409>

Published: March 28, 2025

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