

CORRECTION

Correction: Plant species classification using flower images—A comparative study of local feature representations

The *PLOS ONE* Staff

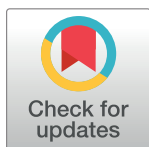
There are errors in the Author Contributions. The correct contributions are: Conceptualization: MS PM. Data curation: NA MS. Funding acquisition: PM JW. Investigation: MS MR. Methodology: MS PM. Project administration: PM JW. Resources: PM. Software: MS NA. Supervision: PM JW. Visualization: MS. Writing—original draft: MS. Writing—review & editing: MS PM MR JW.

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The publisher apologizes for the errors.

Reference

1. Seeland M, Rzanny M, Alaqla N, Wäldchen J, Mäder P (2017) Plant species classification using flower images—A comparative study of local feature representations. *PLoS ONE* 12(2): e0170629. doi:[10.1371/journal.pone.0170629](https://doi.org/10.1371/journal.pone.0170629) PMID: [28234999](https://pubmed.ncbi.nlm.nih.gov/28234999/)



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