Erratum to "A Deterministic Technique for Identifying Dicotyledons in Images" [ATECH Vol 3, 2022 /100092]

Josué Leal Moura Dantas [a,*], André Riyuiti Hirakawa [b], Bruno Albertini [b]

[a] *Federal Rural University of Amazonia, PA 275, km 13, Parauapebas, 68515-000, Pará, Brazil*
[b] *University of São Paulo, Av. Prof. Luciano Gualberto, tv 3, 158, São Paulo, 05508-010, São Paulo, Brazil*

The publisher regrets that the article https://doi.org/10.1016/j.atech.2022.100092 has two contradictory statements about the authors' conflict of interest. The correct statement provided by the author is as follows:

- All authors have participated in (a) conception and design, or analysis and interpretation of the data; (b) drafting the article or revising it critically for important intellectual content; and (c) approval of the final version.
- This manuscript has not been submitted to, nor is under review at, another journal or other publishing venue.

- The following authors have affiliations with organizations with direct or indirect financial interest in the subject matter discussed in the manuscript:

Author's name	Affiliation
Josué Leal Moura Dantas	Federal Rural University of Amazonia
Bruno Albertini	University of São Paulo
André Hirakawa (in Memoriam)	University of São Paulo

The publisher would like to apologise for any inconvenience caused.