

Corrigendum to: Creating a digital platform with a deep neural network for detecting plant diseases using information technology

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The authors admit that, during discussion, they inadvertently omitted to cite references related to previous publications:

1. Uzhinskiy A.V., Ososkov G.A., Goncharov P.V., Nechaevskiy A.V., Smetanin A.A. One-shot learning with triplet loss for vegetation classification tasks. *Computer Optics* 45(4), 608-614 (2021). DOI: 10.18287/2412-6179-CO-856.
2. Pavel Goncharov, Gennady Ososkov, Andrey Nechaevskiy, Alexander Uzhinskiy. Architecture and basic principles of the multifunctional platform for plant disease detection. *CEUR Workshop Proceedings* 2267, 200-206 (2018).
3. A. Uzhinskiy, G. Ososkov, P. Goncharov, A. Nechaevskiy. Architecture and basic principles of the multifunctional platform for plant disease detection. *CEUR Workshop Proceedings* 2507, 110-114 (2018).

They actually used some data presented in these articles. The authors sincerely apologize for the oversight.

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