

CORRECTION

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Correction: A deep learning model for predicting risks of crop pests and diseases from sequential environmental data

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In this article [1], the e-mail address of the corresponding author, Choa Mun Yun was incorrectly given as sangyeonlee230@gmail.com but should have been cmunyun@sherpaspace.com.

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References

1. Lee S, Yun CM. A deep learning model for predicting risks of crop pests and diseases from sequential environmental data. *Plant Methods* 2023;19:145. <https://doi.org/10.1186/s13007-023-01122-x>

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