CORRECTION

Correction: Unveiling Undercover Cropland Inside Forests Using Landscape Variables: A Supplement to Remote Sensing Image Classification

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There are errors in the first paragraph of the "Predicted undercover cropland" section of the Results. "Hectares per pixel" should read "m^2 per pixel."

There are errors in Fig 4 and in its caption. Please see the complete, correct Fig 4 here.

There are errors in the caption for S5 Fig. Please view the correct S5 Fig. caption below.

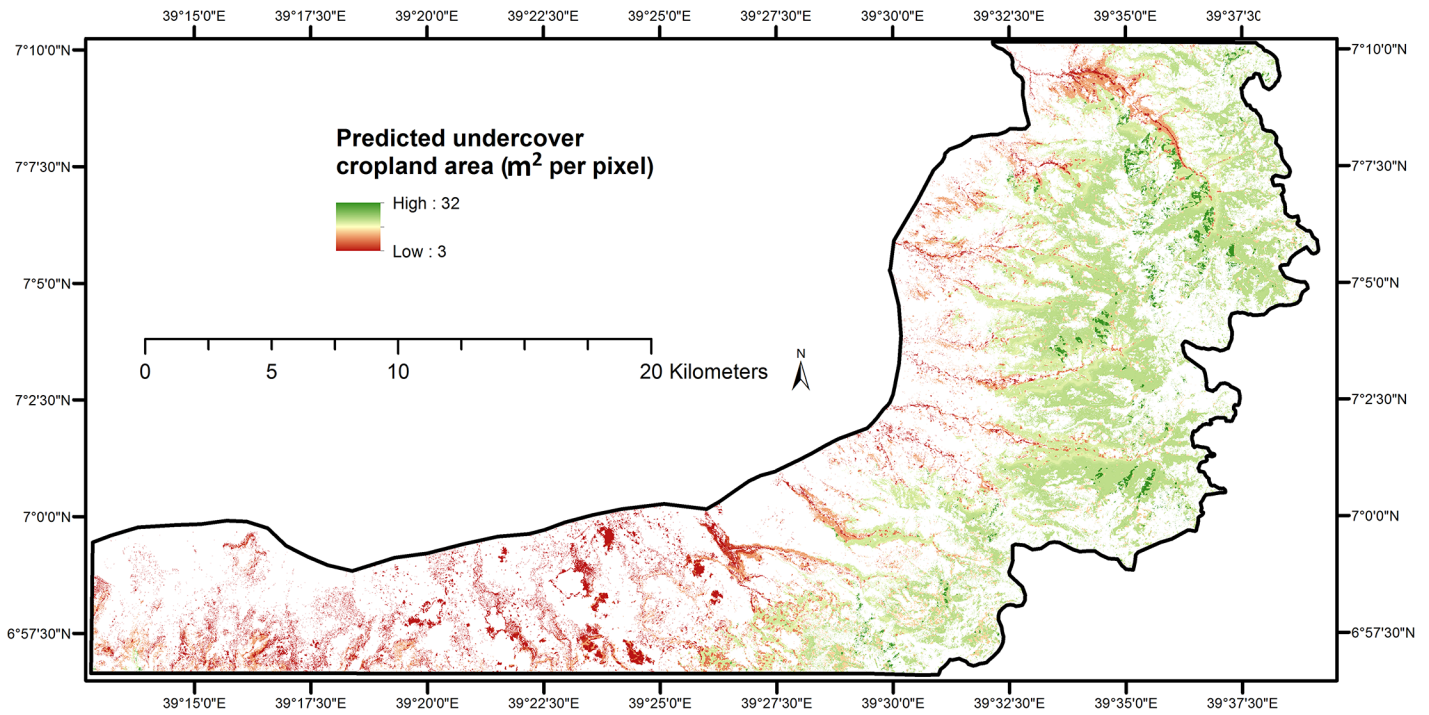**Fig 4. Undercover cropland area predicted from most influential topographic factors identified using Boosted Regression Trees. (pixel size of 100 m²)**

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Supporting Information

S5 Fig. Predicted undercover cropland in m² per pixel. Prediction using only most influential factors slope, elevation and east aspect (**Fig a**). Prediction using all topographic factors slope, elevation, east aspect, west aspect, south aspect and north aspect (**Fig b**). Pixel size is 100 m².
(PDF)

Reference

1. Ayanu Y, Conrad C, Jentsch A, Koellner T (2015) Unveiling Undercover Cropland Inside Forests Using Landscape Variables: A Supplement to Remote Sensing Image Classification. PLoS ONE 10(6): e0130079. doi: 10.1371/journal.pone.0130079 PMID: 26098107