



Corrigendum: Forest Edges Near Farms Enhance Wheat Productivity Measures: A Test Using High Spatial Resolution Remote Sensing of Smallholder Farms in Southern Ethiopia

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A Corrigendum on

Forest Edges Near Farms Enhance Wheat Productivity Measures: A Test Using High Spatial Resolution Remote Sensing of Smallholder Farms in Southern Ethiopia

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In the original article, there was a mistake in the legend for **Figure 3** as published. The order of the plots should match that of the newly uploaded **Figure 3**. The correct legend appears below.

In the original article, there was a mistake in **Figure 3** as published. An incorrect version of **Figure 3** was uploaded during proof correction. The corrected **Figure 3** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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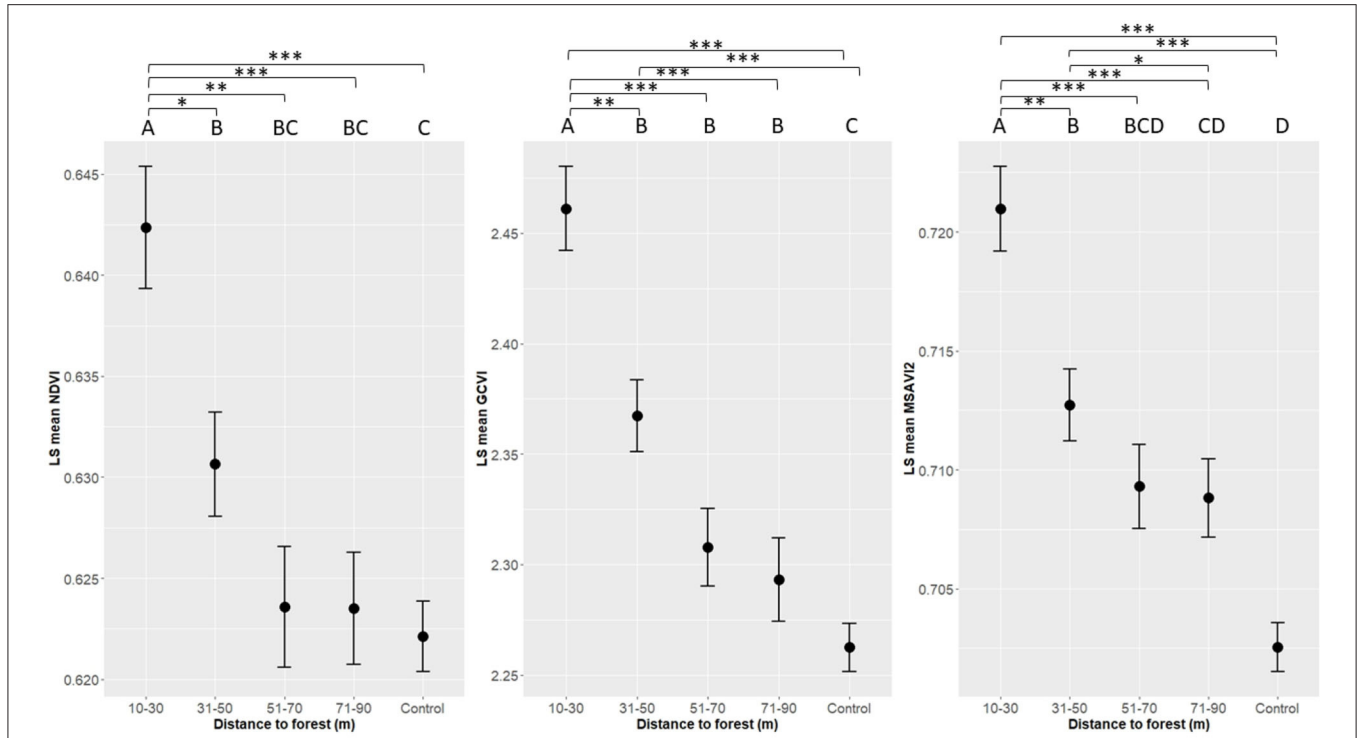


FIGURE 3 | Plot of least squares mean for NDVI, GCVI, and MSAVI in wheat fields at distances of 10–30, 31–40, 51–70, 71–90 m, and control. Derived from linear model least squares means. Error bars denote standard error. $n = 40$ for all distance classes, $n = 25$ for control. $*P \leq 0.05$, $**P \leq 0.01$, $***P \leq 0.001$.