



## Correction

# Correction: Amantai et al. Spatial–Temporal Patterns of Interannual Variability in Planted Forests: NPP Time-Series Analysis on the Loess Plateau. *Remote Sens.* 2023, 15, 3380

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## Text Correction

There was an error in the original publication [1]. The unit for NPP was incorrectly stated. A correction has been made to 3. Results, 3.1. Dynamic Characteristics of NPP before and after Planting, second paragraph, from 2nd to 4th sentences:

The NPP values of the entire Loess Plateau and the planted forest both showed significant increase trends, with increasing rates of  $68.45$  and  $92.88 \cdot 10^{-4} \text{ kg} \cdot \text{C} / \text{m}^2 \cdot \text{year}^{-1}$ , respectively. The increase rates of NPP varied across provinces. Among them, the NPP in Shaanxi Province increased the fastest, with a rising rate of  $91.95 \cdot 10^{-4} \text{ kg} \cdot \text{C} / \text{m}^2 \cdot \text{year}^{-1}$ , followed by Gansu ( $81.08 \cdot 10^{-4} \text{ kg} \cdot \text{C} / \text{m}^2 \cdot \text{year}^{-1}$ ), Shanxi ( $72.87 \cdot 10^{-4} \text{ kg} \cdot \text{C} / \text{m}^2 \cdot \text{year}^{-1}$ ), Henan ( $53.23 \cdot 10^{-4} \text{ kg} \cdot \text{C} / \text{m}^2 \cdot \text{year}^{-1}$ ), Ningxia ( $51.52 \cdot 10^{-4} \text{ kg} \cdot \text{C} / \text{m}^2 \cdot \text{year}^{-1}$ ), Inner Mongolia ( $35.49 \cdot 10^{-4} \text{ kg} \cdot \text{C} / \text{m}^2 \cdot \text{year}^{-1}$ ), and Qinghai ( $33.49 \cdot 10^{-4} \text{ kg} \cdot \text{C} / \text{m}^2 \cdot \text{year}^{-1}$ ).

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



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## Reference

1. Amantai, N.; Meng, Y.; Song, S.; Li, Z.; Hou, B.; Tang, Z. Spatial–Temporal Patterns of Interannual Variability in Planted Forests: NPP Time-Series Analysis on the Loess Plateau. *Remote Sens.* 2023, 15, 3380. [[CrossRef](#)]

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