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Correction: Accuracy and consistency assessment of forest cover datasets: a comparative study of two provinces in China

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

forest mapping products, land cover and land use, spatial consistency, accuracy assessment, validation

A Correction on

Accuracy and consistency assessment of forest cover datasets: a comparative study of two provinces in China

by Zhu, K., Lin, D., Fu, H., Zhang, T., Li, D., Wang, X., and Liu, Y. (2025). Front. For. Glob. Change 8:1627998. doi: 10.3389/ffgc.2025.1627998

In the published article, there was an error regarding the affiliation(s) for Haiqiang Fu,

They should only have School of Geosciences and Info-Physics, Central South University, Changsha, China and School of Earth Sciences and Spatial Information Engineering, Hunan University of Science and Technology, Xiangtan, China should be removed.

In the published article, there was an error regarding the affiliation(s) for Kailin Zhu, Dongfang Lin, Xuan Wang, and Yongsheng Liu.

As well as having affiliations 1 and 2 they should also have School of Earth Sciences and Spatial Information Engineering, Hunan University of Science and Technology, Xiangtan, China.

The original article has been updated.