



Correction: Improving Urban Mapping Accuracy: Investigating the Role of Data Acquisition Methods and SfM Processing Modes in UAS-Based Survey Through Explainable AI Metrics

Loránd Attila Nagy¹ · Szilárd Szabó¹ · Péter Burai² · László Bertalan¹

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There are errors in the last sentence of the first paragraph on page 15 of the published article. Instead of:

“A recent study by Mueller et al. (2023) introduced innovative UAS flight design scenarios, yet it is important to highlight that their conceptual framework was specifically tailored for application within urban environments.” The sentence should be:

“A recent study by Mueller et al. (2023) introduced innovative UAS flight design scenarios aimed at improving the accuracy of photogrammetric data through oblique images, particularly in grassy and low-relief landscapes.”

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The original article can be found online at <https://doi.org/10.1007/s41651-024-00179-z>.

✉ Loránd Attila Nagy
nagy.lorand@science.unideb.hu

¹ Department of Physical Geography and Geoinformatics, University of Debrecen, H-4032 Egyetem Tér 1, Debrecen, Hungary

² Remote Sensing Centre, University of Debrecen, Böszörményi Út 138, 4032 Debrecen, Hungary