

## Erratum

# Erratum: Mewis, P. Estimation of Vegetation-Induced Flow Resistance for Hydraulic Computations Using Airborne Laser Scanning Data. *Water* 2021, 13, 1864

Peter Mewis 

Department of Civil and Environmental Engineering, TU Darmstadt, 64289 Darmstadt, Germany;  
peter.mewis@tu-darmstadt.de

The author would like to make the following corrections to the published paper [1].

(1) There were three words mistakenly included making a separate paragraph in the body of Section 2.4 on page 6. The words are: “Good agreement between”. These words remained after a revision of the text following these words. The words build a meaningless sentence and a useless one-line paragraph. The correct text is without these three words.

(2) On page 10, a typing mistake occurred. The word “reflexion” should be replaced by “reflection”.

The author apologizes for any inconvenience caused and states that the scientific conclusions are unaffected. The original article has been updated.

## Reference

1. Mewis, P. Estimation of Vegetation-Induced Flow Resistance for Hydraulic Computations Using Airborne Laser Scanning Data. *Water* **2021**, *13*, 1864. [[CrossRef](#)]



**Citation:** Mewis, P. Erratum: Mewis, P. Estimation of Vegetation-Induced Flow Resistance for Hydraulic Computations Using Airborne Laser Scanning Data. *Water* **2021**, *13*, 1864. *Water* **2021**, *13*, 2325. <https://doi.org/10.3390/w13172325>

Received: 11 August 2021

Accepted: 17 August 2021

Published: 25 August 2021

**Publisher’s Note:** MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



**Copyright:** © 2021 by the author. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).