

Correction

Correction: Liu, D.; Manousos V.; Richard W. Flow Hydrodynamics across Open Channel Flows with Riparian Zones: Implications for Riverbank Stability. *Water*, 9, 720

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The authors would like to make the following corrections to their paper [1]:

(1): Lines 12 and 13 in the Abstract should read as follows:

Further analyses of these data allowed the estimation of bed-shear stresses, demonstrating an 84% and 23% increase at the main channel and near the toe region, for increasing densities ($\lambda = 0$ to 1.9 m^{-1}).

(2): In Section 3.2. Bed-Shear Stresses, lines 4 and 5 in the second paragraph, should read:

“... channel, increases from about 12 mm to 26 mm, for low to high vegetation density. This value is about 6 to 13 times the value of D_{50} at the surface of the sand bed for this study and is in agreement ... ”

(3): In Section 3.2. Bed-Shear Stresses, lines 3 to 6 in the third paragraph, should read:

“... estimated to be $\tau = 0.019 \text{ Pa}$ in the case of no riverbank vegetation ($\lambda = 0$). This is seen to increase with riverbank vegetation, following an almost linear trend up to the value of $\tau = 0.037 \text{ Pa}$ in the case of dense riverbank vegetation ($\lambda = 1.9 \text{ m}^{-1}$). This is a significant increase of up to 84%.”

The changes do not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage, with a reference to this Correction.

Reference

1. Liu, D.; Manousos, V.; Richard, W. Flow Hydrodynamics across Open Channel Flows with Riparian Zones: Implications for Riverbank Stability. *Water* **2017**, *9*, 720. [[CrossRef](#)]



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