



CORRECTION

Correction to: Field measurements on alluvial watercourses in light of numerical modeling: case studies on the Danube River

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The data collection for the first case study was conducted from the 23rd until the 27th of May in 2011, on the Danube near Mohács in Hungary. should be The data collection for the first case study was conducted from the 23rd until the 27th of May in 2011, on the Danube near Mohács in Hungary (Tamas et al., 2012).

The proposed methodology is based on the simultaneous gathering of all relevant hydraulic, sediment, and constituent parameters. should be The proposed methodology is based on the simultaneous gathering

of all relevant hydraulic, sediment, and constituent parameters (Tamas et al., 2012).

References

Tamás, E. A., Varga, A., Sziebert, J., Mátrai, I., Lengyel Varga, A., and Spasojević, M. (2012). Simultaneous bathymetric, flow, sediment and water quality data collection at the Danube River experimental Mohacs-Bezdan reach, 16th Conference of Serbian Society for Hydraulic Research and Serbian Society for Hydrology, Donji Milanovac, October 22–23, ISBN 978–86–7518–159–0.

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