

Correction

Correction: Sobotkova, M., et al. Assessing the Feasibility of Soil Infiltration Trenches for Highway Runoff Control on the Island of Oahu, Hawaii. *Water* 2018, 10, 1832

Martina Sobotkova ^{1,*}, Jaromir Dusek ¹, Ghasem Alavi ², Laxman Sharma ³ and Chittaranjan Ray ⁴

¹ Faculty of Civil Engineering, Czech Technical University in Prague, 166 29 Prague, Czech Republic; jaromir.dusek@fsv.cvut.cz

² Swedish Meteorological and Hydrological Institute, 601 76 Norrköping, Sweden; ghasem.alavi@smhi.se

³ Water Resources Research Center, University of Hawaii, Honolulu, HI 968 22, USA; laxman.sharma@gmail.com

⁴ Nebraska Water Center, University of Nebraska-Lincoln, Lincoln, NE 685 88, USA; cray@nebraska.edu

* Correspondence: martina.sobotkova@fsv.cvut.cz; Tel.: +420-224-354-599; Fax: +420-233-337-005

Received: 13 November 2018; Accepted: 8 December 2018; Published: 6 March 2019

In the published article [1], the authors realized some errors in the affiliation for Martina Sobotkova and Jaromir Dusek, and thus wish to replace the affiliation with the paragraph below:

¹ Faculty of Civil Engineering, Czech Technical University in Prague, Prague 166 29, Czech Republic; jaromir.dusek@fsv.cvut.cz

The authors would like to apologize for any inconvenience caused to the readers by the change. The change does 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.

References

1. Sobotkova, M.; Dusek, J.; Alavi, G.; Sharma, L.; Ray, C. Assessing the Feasibility of Soil Infiltration Trenches for Highway Runoff Control on the Island of Oahu, Hawaii. *Water* **2018**, *10*, 1832.



© 2019 by the authors. 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 (<http://creativecommons.org/licenses/by/4.0/>).