



Correction

Correction: Tapoglou, E., et al. Climate Change Impact on the Frequency of Hydrometeorological Extremes in the Island of Crete. *Water* 2019, 11, 587

Evdokia Tapoglou ^{1,2} , Anthi Eirini Vozinaki ¹  and Ioannis Tsanis ^{1,*}

¹ School of Environmental Engineering, Technical University of Crete, 73100 Chania, Greece; etapoglou@gmail.com (E.T.); anthirini@gmail.com (A.E.V.)

² Energy and Environment Institute, University of Hull, Cottingham Rd, Hull HU6 7RX, UK

* Correspondence: tsanis@hydromech.gr; Tel.: +30-28210-37799

Received: 30 August 2019; Accepted: 7 September 2019; Published: 31 October 2019



The authors wish to make the following corrections to this paper [1]:

The journal paper [30] in References

[30] Samuel, J.; Coulibaly, P.; Metcalfe, R.A. Estimation of continuous streamflow in Ontario ungauged basins: Comparison of regionalization methods. *J. Hydrol. Eng.* **2011**, *16*, 447–459.

Be replaced by the following journal paper:

[30] Grillakis, M.G.; Koutroulis, A.G.; Daliakopoulos, I.N.; Tsanis, I.K. A method to preserve trends in quantile mapping bias correction of climate modeled temperature. *Earth Syst. Dyn.* **2017**, *8*, 889–900.

Reference

1. Tapoglou, E.; Vozinaki, A.E.; Tsanis, I. Climate Change Impact on the Frequency of Hydrometeorological Extremes in the Island of Crete. *Water* **2019**, *11*, 587. [[CrossRef](#)]



© 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/>).