



## Correction to: Development of a Fuzzy Multi-Objective Heuristic Model for Optimum Water Allocation

Mohammad Ebrahim Banihabib<sup>1</sup> · Mahmoud Mohammad Rezapour Tabari<sup>2</sup> ·  
Mohsen Mohammad Rezapour Tabari<sup>3</sup>

Received: 26 April 2017 / Accepted: 12 July 2019 /  
Published online: 11 December 2019  
© Springer Nature B.V. 2019

### Correction to: Water Resour Manag

<https://doi.org/10.1007/s11269-019-02323-7>

The original version of this article unfortunately contains mistakes introduced during the publishing process. The mistakes and corrections are described in the following list:

- 1) Affiliation 1 and 3, "Tehran University" should be "University of Tehran".
- 2) Affiliation 2, there is a mistype as "Departmentt" instead of Department.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The online version of the original article can be found at <https://doi.org/10.1007/s11269-019-02323-7>

✉ Mohammad Ebrahim Banihabib  
banihabib@ut.ac.ir

<sup>1</sup> Department of Irrigation and Drainage Engineering, University of Tehran, Tehran, Iran

<sup>2</sup> Department of Engineering, University of Mazandaran, Babolsar, Mazandaran, Iran

<sup>3</sup> Department of Irrigation and Drainage Engineering, University of Tehran, Tehran, Iran