



## Correction to: On fully intuitionistic fuzzy multiobjective transportation problems using different membership functions

Sumati Mahajan<sup>1</sup> · S. K. Gupta<sup>1</sup>

Published online: 30 August 2019

© Springer Science+Business Media, LLC, part of Springer Nature 2019

### Correction to: *Annals of Operations Research* <https://doi.org/10.1007/s10479-019-03318-8>

This erratum is published because vendor overlooked corrections related to Theorems 3 to 5. In the proofs of the Theorems 3–5, please read “ $\leq$ ” as “ $\leq$ ” and “ $\geq$ ” as “ $\geq$ ”. In Page no. 17 (Theorem 5), line no. 7 from the bottom, read “ $\delta^* > (>=) \hat{\delta}^*$ ” as “ $\delta^* \leq (<) \hat{\delta}$ ”.

The original article has been thus corrected with the corrected references and thus updated.

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

---

The original article can be found online at <https://doi.org/10.1007/s10479-019-03318-8>.

---

✉ Sumati Mahajan  
[sumatimahajan@pec.ac.in](mailto:sumatimahajan@pec.ac.in)

S. K. Gupta  
[skgiitr@gmail.com](mailto:skgiitr@gmail.com)

<sup>1</sup> Department of Mathematics, Indian Institute of Technology Roorkee, Roorkee 247 667, India