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Correction

Correction: On robust weakly ε -efficient solutions for multi-objective fractional programming problems under data uncertainty

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A correction on

On robust weakly ε -efficient solutions for multi-objective fractional programming problems under data uncertainty

by Shima Soleimani Manesh, Mansour Saraj, Mahmood Alizadeh, and Maryam Momeni. AIMS Mathematics, 2022, 7(2): 2331–2347. DOI: 10.3934/math.2022132

The authors would like to make the following correction to the published paper [1]. The change is as follows:

Adding the affiliation 1 to the author Mansour Saraj on author information:

From

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To

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The change has no material impact on the conclusion of this article. The original manuscript will be updated [1]. We apologize for any inconvenience caused to our readers by this change.

Conflict of interest

The author declares that they have no conflict of interest.

References

1. S. S. Manesh, M. Saraj, M. Alizadeh, M. Momeni, On robust weakly ε-efficient solutions for multiobjective fractional programming problems under data uncertainty, *AIMS Mathematics*, **7** (2022), 2331–2347.



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