

AIMS Mathematics, 9(12): 33493–33494. DOI: 10.3934/math.20241598 Received: 25 November 2024 Revised: 25 November 2024 Accepted: 25 November 2024 Published: 26 November 2024

http://www.aimspress.com/journal/Math

#### Correction

# **Correction: Sine hyperbolic fractional orthotriple linear Diophantine fuzzy aggregation operator and its application in decision making**

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#### A correction on

Sine hyperbolic fractional orthotriple linear Diophantine fuzzy aggregation operator and its application in decision making

by Muhammad Naeem, Muhammad Qiyas, Lazim Abdullah, and Neelam Khan. AIMS Mathematics, 2023, 8(5): 11916–11942. DOI: 10.3934/math.2023602

The author would like to make the following correction to the published paper [1], due to the request from Umm Al-Qura University. Here we give the corrected contents of the Section Acknowledgments.

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.

#### Acknowledgments

The authors extend their appreciation to the Deanship for Research and Innovation, Ministry of Education in Saudi Arabia for funding this research work through project number: IFP22UQU4310396DSR140.

### **Conflict of interest**

There is no conflict of interest.

#### References

 M. Naeem, M. Qiyas, L. Abdullah, N. Khan, Sine hyperbolic fractional orthotriple linear Diophantine fuzzy aggregation operator and its application in decision making, *AIMS Math.*, 8 (2023), 11916–11942. https://doi.org/10.3934/math.2023602



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