

AIMS Mathematics, 8(6): 13789–13790. DOI: 10.3934/math.2023702 Received: 11 April 2023 Accepted: 11 April 2023 Published: 11 April 2023

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

Correction

Some new estimates of well known inequalities for (h_1, h_2) -Godunova-Levin functions by means of center-radius order relation

Waqar Afzal^{1,2}, Khurram Shabbir¹, Thongchai Botmart^{3,*} and Savin Treanță^{4,5,6}

- ¹ Department of Mathemtics, Government College University Lahore (GCUL), Lahore 54000, Pakistan
- ² Department of Mathematics, University of Gujrat, Gujrat, 50700, Pakistan
- ³ Department of Mathematics, Faculty of Science, Khon Kaen University, Khon Kaen 40002, Thailand
- ⁴ Department of Applied Mathematics, University Politehnica of Bucharest, 060042 Bucharest, Romania
- ⁵ Academy of Romanian Scientists, 54 Splaiul Independentei, 050094 Bucharest, Romania
- ⁶ Fundamental Sciences Applied in Engineering Research Center (SFAI), University Politehnica of Bucharest, 060042 Bucharest, Romania
- * Correspondence: Email: thongbo@kku.ac.th.

A correction on

Some new estimates of well known inequalities for (h_1, h_2) -Godunova-Levin functions by means of center-radius order relation

by Waqar Afzal, Khurram Shabbir, Thongchai Botmart, Savin Treanță. AIMS Mathematics, 2023, 8(2): 3101–3119.

DOI: 10.3934/math.2023160

The author would like to make the following correction to the published paper [1]. On page 3116, we deleted the section of "Acknowledgments". The deleted contents are as follows:

Acknowledgments

This research received funding support from the NSRF via the Program Management Unit for Human Resources & Institutional Development, Research and Innovation (grant number B05F650018).

The changes have 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 authors declare there is no conflict of interest.

References

1. W. Afzal, K. Shabbir, T. Botmart, S. Treanță, *AIMS Math.*, **8** (2023), 3101–3119. https://doi.org/10.3934/math.2023160



© 2023 the Author(s), licensee AIMS Press. This is an open access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0)