Retraction Note: Hermite–Hadamard-type inequalities for η_h-convex functions via ψ-Riemann–Liouville fractional integrals

Choonkil Park[1], Yu-Ming Chu[2*], Muhammad Shoaib Saleem[3], Sana Mukhtar[3] and Nasir Rehman[4]

The Editor in chief has retracted this article because of significant overlap with an earlier publication [1]. An investigation by the publisher found irregularities in the peer review process.

Author Muhammad Shoaib Saleem has not explicitly stated whether they agree to this retraction notice. Authors Choonkil Park, Yu-Ming Chu, Sana Mukhtar, and Nasir Rehman have not responded to any correspondence from the editor or publisher about this retraction.

Author details
[1]Department of Mathematics, Hanyang University, Seoul, 04763, Korea. [2]Department of Mathemetics, Huzhou University, Huzhou, China. [3]Department of Mathematics, University of Okara, Okara, Pakistan. [4]Department of Mathematics, Allama Iqbal Open University H-8, Islamabad, Pakistan.

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

References
1. Zhao, Y., Sang, H., Xiong, W., et al..: Hermite–Hadamard-type inequalities involving ψ-Riemann–Liouville fractional integrals via s-convex functions. J. Inequal. Appl. **2020**, 128 (2020). https://doi.org/10.1186/s13660-020-02389-7