

RETRACTION NOTE

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Retraction Note: New Riesz representations of linear maps associated with certain boundary value problems and their applications

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The Editors-in-Chief have retracted this article [1] because the results of the article are invalid. The article also shows significant overlap with an article by Tan et al. [2] that was simultaneously under consideration with another journal. Additionally, this article showed evidence of authorship and peer review manipulation. The authors have not responded to any correspondence with regard to this retraction.

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References

1. Yang, W., Duan, J., Hu, W., et al.: New Riesz representations of linear maps associated with certain boundary value problems and their applications. *Bound. Value Probl.* **2017**, 165 (2017). <https://doi.org/10.1186/s13661-017-0894-6>
2. Tan, Y., An, Y., Wang, H., et al.: A sharp Trudinger type inequality for harmonic functions and its applications. *J. Inequal. Appl.* **2017**, 250 (2017). <https://doi.org/10.1186/s13660-017-1522-9>