Boundary Value Problems
a SpringerOpen Journal

RETRACTION NOTE

Open Access

Retraction Note: A note on the boundary behavior for a modified Green function in the upper-half space

Yulian Zhang[1] and Valery Piskarev[2*]

1 Retraction Note

The Editors-in-Chief have retracted this article [1] because it significantly overlaps with previously published articles [2–5]. Additionally, the identity of the corresponding author could not be verified: the University of Wollongong confirmed that Valery Piskarev has not been affiliated to this institution. Neither of the authors has responded to any correspondence regarding this retraction.

Author details
[1]College of Mathematics and Statistics, Henan Institute of Education, Zhengzhou, 450046, China. [2]Faculty of Science and Technology, University of Wollongong, Wollongong, NSW 2522, Australia.

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

Published online: 08 October 2020

References
1. Zhang, Y., Piskarev, V.: A note on the boundary behavior for a modified Green function in the upper-half space. Bound. Value Probl. **2015**, 114 (2015). https://doi.org/10.1186/s13661-015-0363-z
2. Qiao, L., Deng, G.: Asymptotic behavior for a class of modified -potentials in a half space. J. Inequal. Appl. **2010**, Article ID 647627 (2010). https://doi.org/10.1155/2010/647627
3. Lei, Q., Deng, G.: Growth estimates for modified Green potentials in the upper-half space. Bull. Sci. Math. **135**(3), 279–290 (2011). https://doi.org/10.1016/j.bulsci.2010.08.002
4. Lei, Q.: Modified Poisson integral and Green potential on a half-space. Abstr. Appl. Anal. **2012**, Article ID 765965 (2012). https://doi.org/10.1155/2012/765965
5. Qiao, L., Deng, G.: Growth properties of modified α-potentials in the upper-half space. Filomat **27**(4), 703–712 (2013). https://doi.org/10.2298/FIL1304703Q

Springer