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RETRACTION NOTE

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Retraction Note: Existence results for the general Schrödinger equations with a superlinear Neumann boundary value problem

Zhen Liu[1*]

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*Correspondence: zliu@ksu.edu.cn
[1]School of Mathematics and Statistics, Kashi University, Kashi, China

1 Retraction Note

The Editors-in-Chief have retracted this article because it shows significant overlap with a previously published article by Guo and Ye [1] and an article by Meng that was simultaneously under consideration [2]. The author has not responded to correspondence regarding this retraction.

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References

1. Guo, Q., Ye, P.: Error analysis for lq-coefficient regularized moving least-square regression. J Inequal Appl **2018**, 262 (2018). https://doi.org/10.1186/s13660-018-1856-y
2. Meng, B.: Minimal thinness with respect to the Schrödinger operator and its applications on singular Schrödinger-type boundary value problems. Bound Value Probl **2019**, 91 (2019). https://doi.org/10.1186/s13661-019-1206-0

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