# Retraction Note: Fixed point theorems for solutions of the stationary Schrödinger equation on cones 

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The original article can be found online at https://doi.org/10.1186/ s13663-015-0275-8
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## 1 Retraction note

The Editors-in-Chief have retracted this article [1] because the results presented are invalid. The article also shows significant overlap with a number of previously published articles [2-5] and evidence of both peer review and authorship manipulation.
The authors have not responded to any correspondence regarding this retraction.

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## References

1. Xue, G., Yuzbasi, E.: Fixed Point Theory Appl. 2015, 34 (2015). https://doi.org/10.1186/s13663-015-0275-8
2. Qiao, L., Deng, G.-T.: Taiwan. J. Math. 15(5), 2213-2233 (2011). https://projecteuclid.org/euclid.twjm/1500406431
3. Qiao, L., Deng, G.: Integral representation for the solution of the stationary Schrödinger equation in a cone. Math Nachr. 285, 2029-2038 (2012). https://doi.org/10.1002/mana. 201100251
4. Qiao, L., Su, B.-Y., Deng, G.-T.: Taiwan. J. Math. 16(5), 1733-1748 (2012). https://projecteuclid.org/euclid.twjm/1500406793
5. Li, Z., Ychussie, B.: Fixed Point Theory Appl. 2015, 89 (2015). https://doi.org/10.1186/s13663-015-0342-1
