



# Retraction Note to: Modeling and design of Magnetic Tunneling Junction using MoS<sub>2</sub>/graphene quantum dots/ MoS<sub>2</sub> approach

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**Retraction Note to: J Nanopart Res (2020) 22:212**  
<https://doi.org/10.1007/s11051-020-04920-9>

The Editor-in-Chief and the Publisher have retracted this article. The article was accepted as part of a guest-edited special issue in Journal of Nanoparticle Research. Before the special issue was finalized, the Editor-in-Chief detected problems with editorial handling and peer review and decided not to proceed with the special issue [1].

Post publication peer review found that this article is out of scope for the journal, which focuses on original contributions on nanoscale phenomena and processes, and does not meet the standards required by the journal. None of the authors have responded to any correspondence from the Editor and Publisher about this retraction.

## References

Pinna N, Clavel G, Roco MC (2020) The Journal of Nanoparticle Research victim of an organized rogue editor network! J Nanopart Res 22:376. <https://doi.org/10.1007/s11051-020-05094-0>

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