

Retraction Note



Retraction Note to: Enhanced luminescence of Mo³⁺-doped β-NaREF₄ nanowires prepared via coprecipitation–solvothermal ion-exchange method and their application in upconversion polyurethane composite

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Published online:

5 October 2021

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Retraction note to: Journal of Materials Science: Materials in Electronics (2020) 31:8359–8369
<https://doi.org/10.1007/s10854-020-03371-1>

The authors have retracted this article because the majority of the data that are presented, together with the methods, discussion and conclusions, are replicated from an article in Mandarin that has been published previously [1]. Guanyu Cai, Qingyun Xiong and Bruno Viana agree with this retraction. Kaijing Wang has not responded to any correspondence about this retraction.

The original article can be found online at <https://doi.org/10.1007/s10854-020-03371-1>.

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<https://doi.org/10.1007/s10854-021-07111-x>

Reference

1. G. Cai, J. Xiong, Enhanced luminescence of Mo³⁺-doped β-NaREF₄ (RM = Gd³⁺, Yb³⁺, Tm³⁺) nanowires synthesized by coprecipitation–solvothermal ion-exchange. J. Beijing Univ. Chem. Technol. Nat. Sci. **47**(3), 67–75 (2020). <https://doi.org/10.13543/j.bhxbzr.2020.03.009>

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