

Retraction Note



Retraction Note to: Engineered organic halide perovskite solar cells by incorporation of surface-manipulated graphenic nanosheets

Raana Sarvari¹, Samira Agbolaghi^{2,*} , and Bakhshali Massoumi¹

¹Department of Chemistry, Payame Noor University, P.O. Box: 19395–3697, Tehran, Iran

²Chemical Engineering Department, Faculty of Engineering, Azarbaijan Shahid Madani University, P.O. Box: 5375171379, Tabriz, Iran

Published online:

3 October 2022

© Springer Science+Business Media, LLC, part of Springer Nature 2022

Retraction Note to: J Mater Sci: Mater Electron (2019) 30:9281–9288.
<https://doi.org/10.1007/s10854-019-01258-4>

The Editor-in-Chief has retracted this article. After publication, concerns were raised about repeated features among the different panels in Fig. 2, as well as between Fig. 2 in this article and Fig. 2 in another article from one of the corresponding authors [1]. The Editor-in-Chief therefore no longer has confidence in the integrity of the data in this article.

The original article can be found online at <https://doi.org/10.1007/s10854-019-01258-4>.

Address correspondence to E-mail: s.agbolaghi@azaruniv.ac.ir and b_massoumi@pnu.ac.ir

<https://doi.org/10.1007/s10854-022-09188-4>

None of the authors have responded to any correspondence from the editor or publisher about this retraction notice.

Reference

1. S. Agbolaghi, Efficacy beyond 17% via engineering the length and quality of grafts in organic halide perovskite/CNT photovoltaics. *New J. Chem.* **43**(26), 10567–10574 (2019). <https://doi.org/10.1039/C9NJ02074H>

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