



## Correction: Effect of graphene loadings on electrical properties of polyaniline-polystyrene blend film

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**Published online:**

31 October 2022

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**Correction to:** J Mater Sci: Mater Electron

<https://doi.org/10.1007/s10854-022-09222-5>

In the original version of this article, the citation reference under section “Introduction”, in paragraph starting “The homogenous and well-dispersed...” the sentence “The solution cast technique is generally preferred over the other two methods because of its simplicity, good dispersion of nanofiller in an appropriate solvent by ultra-sonication technique, and easy removal of the solvent by the evaporation method [3, 9].” should read as “The solution cast

technique is generally preferred over the other two methods because of its simplicity, good dispersion of nanofiller in an appropriate solvent by ultra-sonication technique, and easy removal of the solvent by the evaporation method [9, 13].”

This has been corrected by publishing this correction article.

The original version has been updated.

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The original article can be found online at <https://doi.org/10.1007/s10854-022-09222-5>.

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