



Correction: Tailoring the structural, optical, dielectric, and electrical properties of PEO/PVA blend using graphene nanoplates for energy storage devices

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The original version of the article in Ref. [1] has a scheme 1 diagram in Sect. 2.3. The authors missed the source for this diagram, which was from the graphic art associated with Ref [2]. It appears only online at <https://doi.org/10.1007/s10570-022-04483-z>

References

1. E.M. Alharbi, A. Rajeh, Tailoring the structural, optical, dielectric, and electrical properties of PEO/PVA blend using

graphene nanoplates for energy storage devices. J. Mater. Sci. (2022). <https://doi.org/10.1007/s10854-022-08999-9>

2. V. Cyriac, I.M. Noor, K. Mishra et al., Ionic conductivity enhancement of PVA: carboxymethyl cellulose poly-blend electrolyte films through the doping of NaI salt. Cellulose **29**, 3271–3291 (2022). <https://doi.org/10.1007/s10570-022-04483-z>

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