





Correction

Correction: Barbosa et al. Production of rGO-Based Electrospinning Nanocomposites Incorporated in Recycled PET as an Alternative Dry Electrode. *Polymers* 2022, 14, 4288

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During the final review of our manuscript [1], we identified an error in Figure 6, where panels 6a and 6b were inadvertently duplicated. The correct version of Figure 6a has now been prepared and is provided for replacement. This revision does not affect the results, conclusions, or interpretation of the study. This correction was approved by the Academic Editor. The original publication has also been updated.



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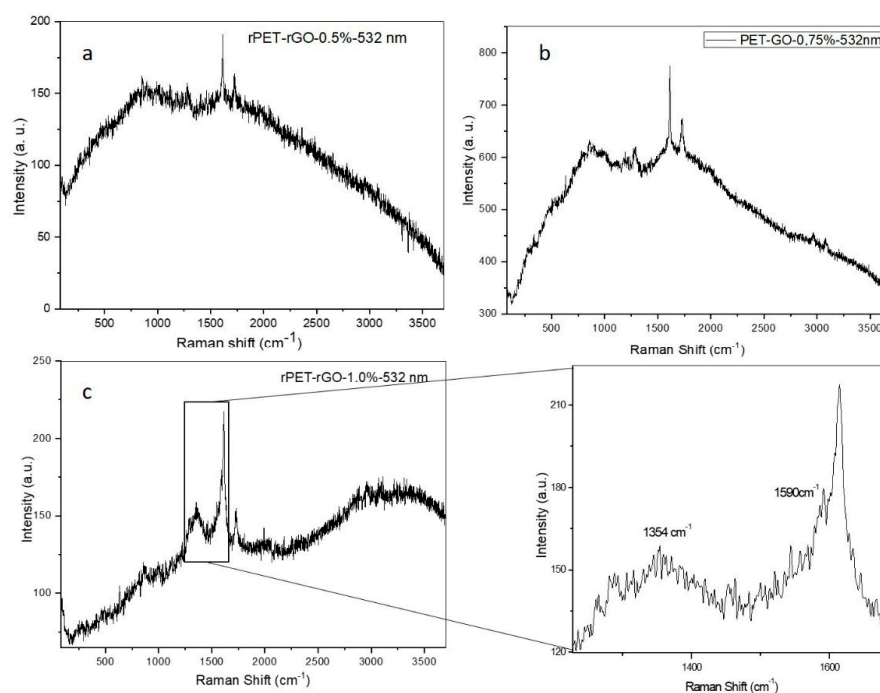


Figure 6. Raman spectra of (a) rPET/rGO-0.5%; (b) rPET/rGO-0.75%; and (c) rPET/rGO-1.0 composites, with an emphasis on the D and G bands, characteristic of graphene.

Reference

1. Barbosa, M.C.; Razzino, C.d.A.; Stocco, T.D.; Santana, M.d.V.; Ghosh, A.; Pereira, L.F.; Tierra-Criollo, C.J.; Lobo, A.O. Production of rGO-Based Electrospinning Nanocomposites Incorporated in Recycled PET as an Alternative Dry Electrode. *Polymers* **2022**, *14*, 4288. [[CrossRef](#)] [[PubMed](#)]

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