



Erratum

Erratum: Electrostatic-Interaction-Driven Assembly of Binary Hybrids towards Fire-Safe Epoxy Resin Nanocomposites. *Polymers* 2019, 11, 229.

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The authors wish to make a change to the published paper [1]. In the original manuscript, Figure 7a,b have been published in the previous work [2]. The corrected Figure 7 is presented below.

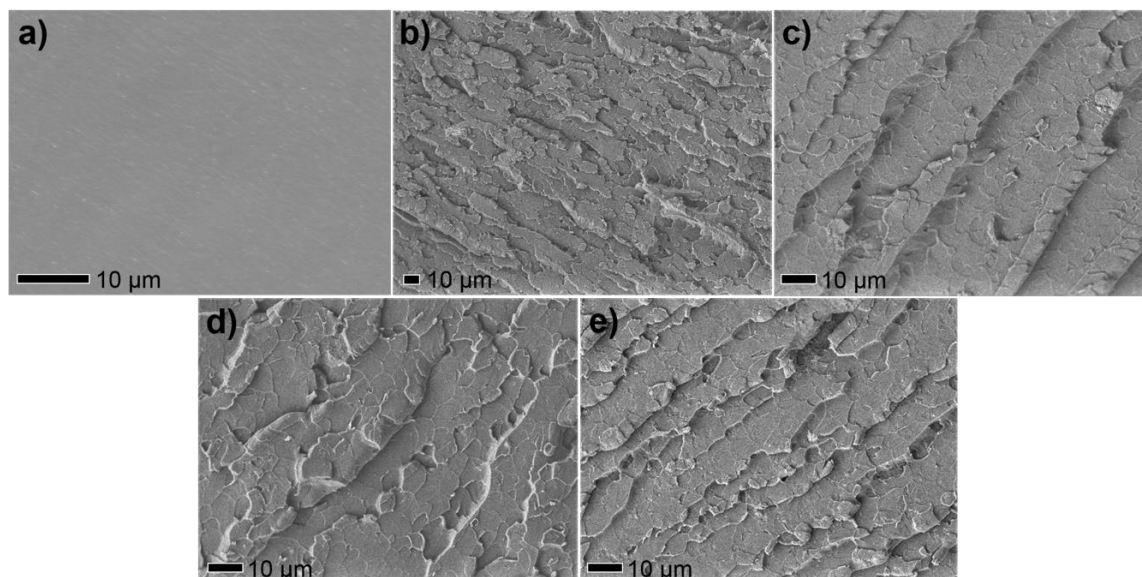


Figure 7. SEM images of fracture surfaces cryogenically broken after immersion in liquid nitrogen of (a) pure EP, (b) EP/MnO₂ 2%, (c) EP/MnO₂@ZHS 0.5%, (d) EP/MnO₂@ZHS 1%, and (e) EP/MnO₂@ZHS 2%.

The authors apologize for any inconvenience caused and the change does not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage <https://www.mdpi.com/2073-4360/11/2/229>.

References

1. Liu, L.; Wang, W.; Shi, Y.Q.; Fu, L.B.; Xu, L.L.; Yu, B. Electrostatic-Interaction-Driven Assembly of Binary Hybrids towards Fire-Safe Epoxy Resin Nanocomposites. *Polymers* **2019**, *11*, 229. [[CrossRef](#)]
2. Wang, W.; Kan, Y.C.; Liew, K.M.; Song, L.; Hu, Y. Comparative investigation on combustion property and smoke toxicity of epoxy resin filled with α - and δ -MnO₂ nanosheets. *Compos. Part A-Appl. Sci. Manuf.* **2018**, *107*, 39–46. [[CrossRef](#)]



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