

Correction

Correction: Klonos et al. Segmental Mobility, Interfacial Polymer, Crystallization and Conductivity Study in Polylactides Filled with Hybrid Lignin-CNT Particles. *Nanomaterials* 2025, 15, 660

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In the original publication [1], reference 7, “Oladapo, B.I.; Olawumi, M.A.; Olugbade, T.O.; Tin, T.T. Advancing sustainable materials in a circular economy for decarbonisation. *J. Environ. Manag.* **2024**, *360*, 121116”, was retracted prior to this publication, and the authors would like to replace it with the following reference:

Bikiaris, N.D.; Koumentakou, I.; Samiotaki, C.; Meimaroglou, D.; Varytimidou, D.; Karatza, A.; Kalantzis, Z.; Roussou, M.; Bikiaris, R.D.; Papageorgiou, G.Z. Recent Advances in the Investigation of Poly(lactic acid) (PLA) Nanocomposites: Incorporation of Various Nanofillers and their Properties and Applications. *Polymers* **2023**, *15*, 1196.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Klonos, P.A.; Ioannidis, R.O.; Pitsavas, A.; Bikiaris, N.D.; Makri, S.P.; Koutsourea, S.; Grigoropoulos, A.; Deligkiozi, I.; Zoikis-Karathanasis, A.; Kyritsis, A.; et al. Segmental Mobility, Interfacial Polymer, Crystallization and Conductivity Study in Polylactides Filled with Hybrid Lignin-CNT Particles. *Nanomaterials* **2025**, *15*, 660. [[CrossRef](#)] [[PubMed](#)]

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