

Correction

Correction: Rofeal et al. Sustainable Polyhydroxyalkanoate Production from Food Waste via *Bacillus mycoides* ICRI89: Enhanced 3D Printing with Poly (Methyl Methacrylate) Blend. *Polymers* 2023, 15, 4173

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Error in Figure

In the original publication [1], there was a mistake in Figure 7 as published. Some structural features appeared differently or were partially lost due to sample deformation under the electron beam during SEM imaging. The corrected Figure 7 appears below.

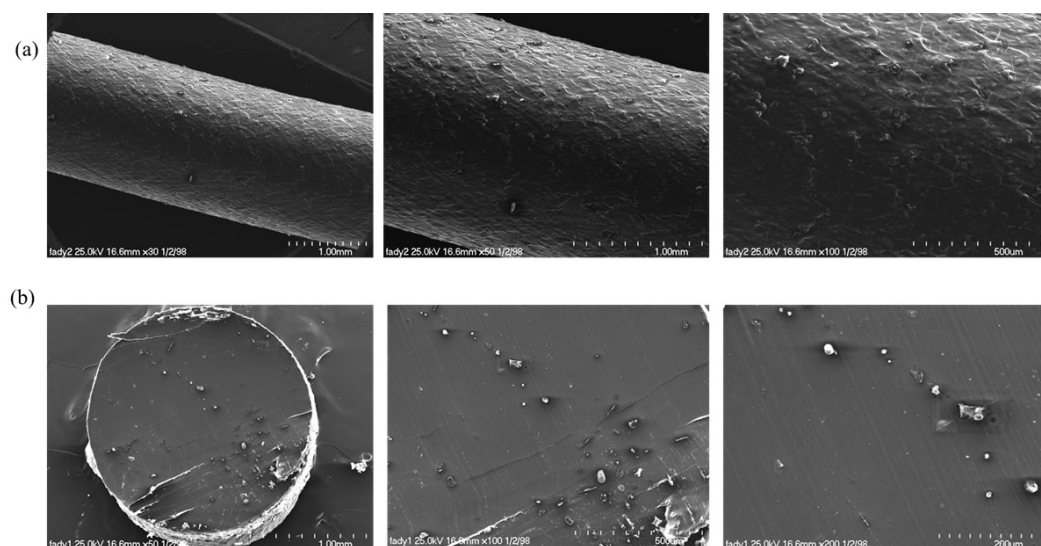


Figure 7. SEM morphological analysis of (a) surface and (b) cross-section of the fabricated DCP-PHB/PMMA extrudate filament.

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



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Reference

1. Rofeal, M.; Abdelmalek, F.; Pietrasik, J. Sustainable Polyhydroxyalkanoate Production from Food Waste via *Bacillus mycoides* ICRI89: Enhanced 3D Printing with Poly (Methyl Methacrylate) Blend. *Polymers* **2023**, *15*, 4173. [[CrossRef](#)] [[PubMed](#)]

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