



Correction

Correction: Karpova et al. A Feature of the Crystalline and Amorphous Structure of Ultra Thin Fibers Based on Poly(3-hydroxybutyrate) (PHB) Containing Minor Concentrations of Hemin and a Complex of Tetraphenylporphyrin with Iron. *Polymers* 2022, 14, 4055

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Addition of an Author

Polina M. Tyubaeva was not included as an author in the original publication [1]. The corrected Author Contributions Statement appears here. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Author Contributions

Conceptualization, S.G.K. and I.A.V.; investigation, S.G.K., P.M.T. and I.A.V.; resources, I.A.V. and P.M.T.; data curation, A.A.O.; writing—original draft preparation, S.G.K. and A.A.P.; writing—review and editing, A.A.P. and I.A.V.; visualization, S.G.K.; supervision, S.G.K.; project administration, I.A.V.; funding acquisition, I.A.V. All authors have read and agreed to the published version of the manuscript.

Reference

1. Karpova, S.G.; Varyan, I.A.; Olkhov, A.A.; Tyubaeva, P.M.; Popov, A.A. A Feature of the Crystalline and Amorphous Structure of Ultra Thin Fibers Based on Poly(3-hydroxybutyrate) (PHB) Containing Minor Concentrations of Hemin and a Complex of Tetraphenylporphyrin with Iron. *Polymers* **2022**, *14*, 4055. [[CrossRef](#)] [[PubMed](#)]

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