

Correction

Correction: Shen et al. The Isolation, Structural Characterization and Anti-Inflammatory Potentials of Neutral Polysaccharides from the Roots of *Isatis indigotica* Fort. *Molecules* 2024, 29, 2683

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Errors in Figure

In the original publication [1], there were mistakes in Figure 9. The A and B images of RIP-A1 and RIP-B2 in Figure 9 were duplicated (SEM result images). The C and D images of RIP-A1, RIP-B1, and RIP-B2 in Figure 9 were in the incorrect order (AFM result images). The corrected Figure 9 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



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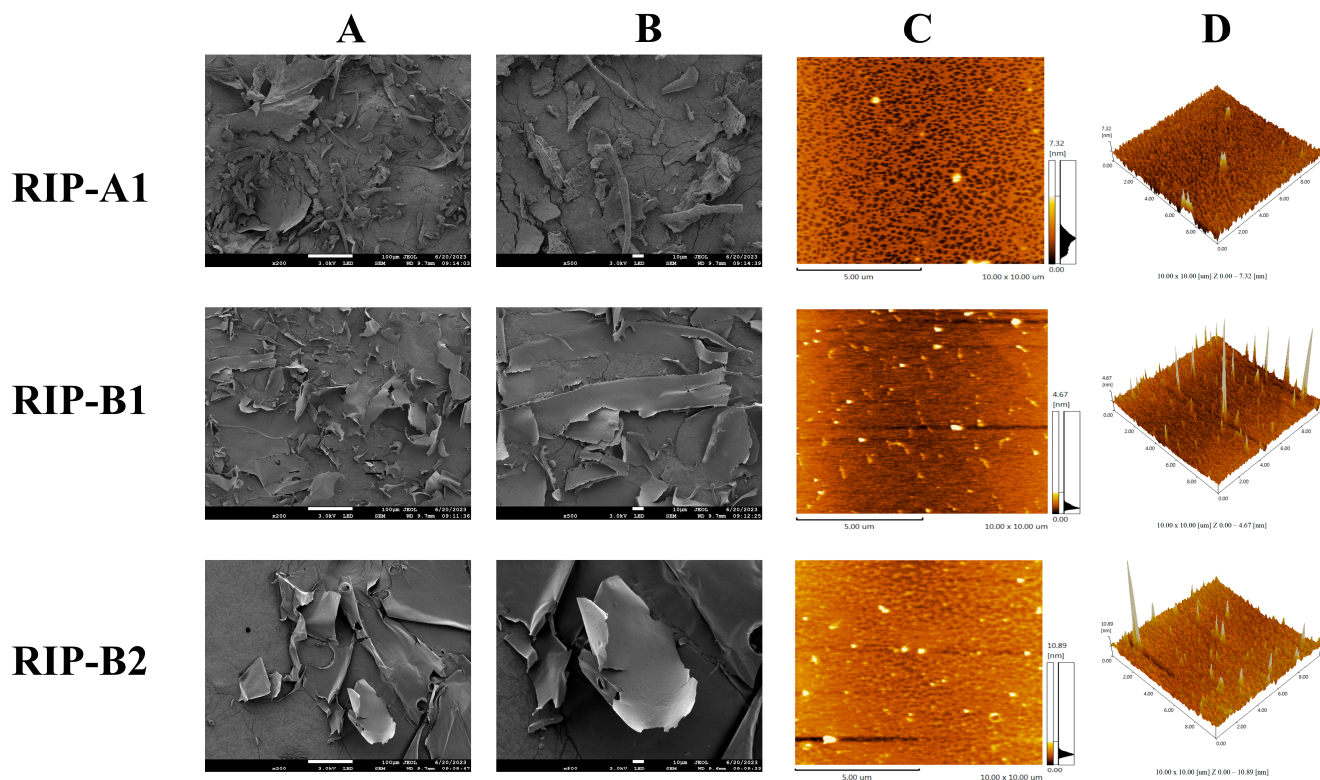


Figure 9. Surface morphology of RIP-A1, RIP-B1 and RIP-B2. (A) SEM image, 200 $\times$ magnification. (B) SEM image, 500 $\times$ magnification. (C) AFM image. (D) 3D topography.

Reference

1. Shen, Y.; Wu, S.; Song, M.; Zhang, H.; Zhao, H.; Wu, L.; Zhao, H.; Qiu, H.; Zhang, Y. The Isolation, Structural Characterization and Anti-Inflammatory Potentials of Neutral Polysaccharides from the Roots of *Isatis indigotica* Fort. *Molecules* **2024**, *29*, 2683. [[CrossRef](#)] [[PubMed](#)]

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