

Correction

Correction: Li et al. Extraction of Polysaccharides from Root of *Pseudostellaria heterophylla* (Miq.) Pax. and the Effects of Ultrasound Treatment on Its Properties and Antioxidant and Immune Activities. *Molecules* 2024, 29, 142

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Errors in Figure

Upon reviewing our published work [1], we realized that we mistakenly used incorrect figures (Merge-OVA+PHP2 in Figure 4F). To rectify this error, we have prepared the correct version of this image as featured in Figure 4 below. We understand the significance of maintaining the integrity and accuracy of scientific publications, and we are fully committed to ensuring the correctness of our work.



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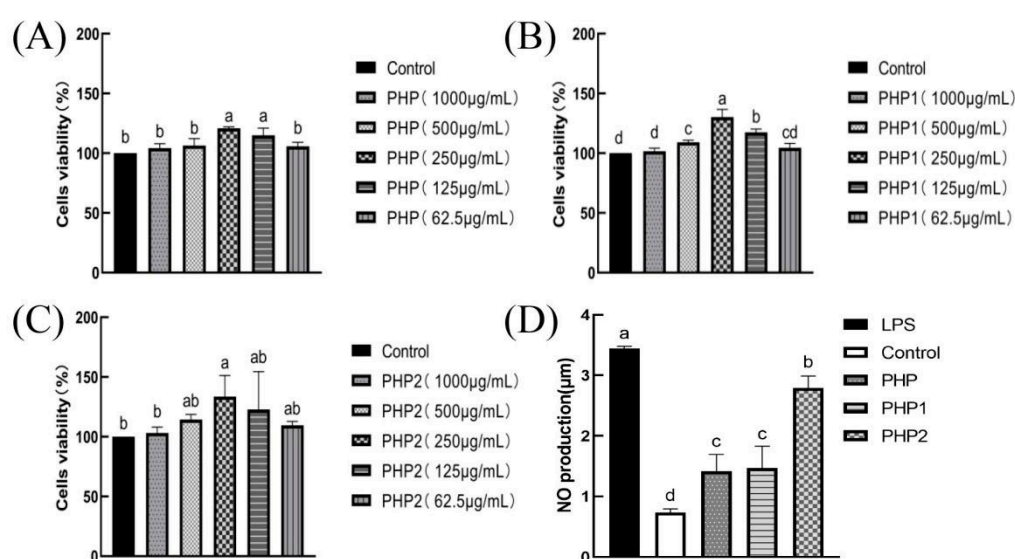


Figure 4. Cont.

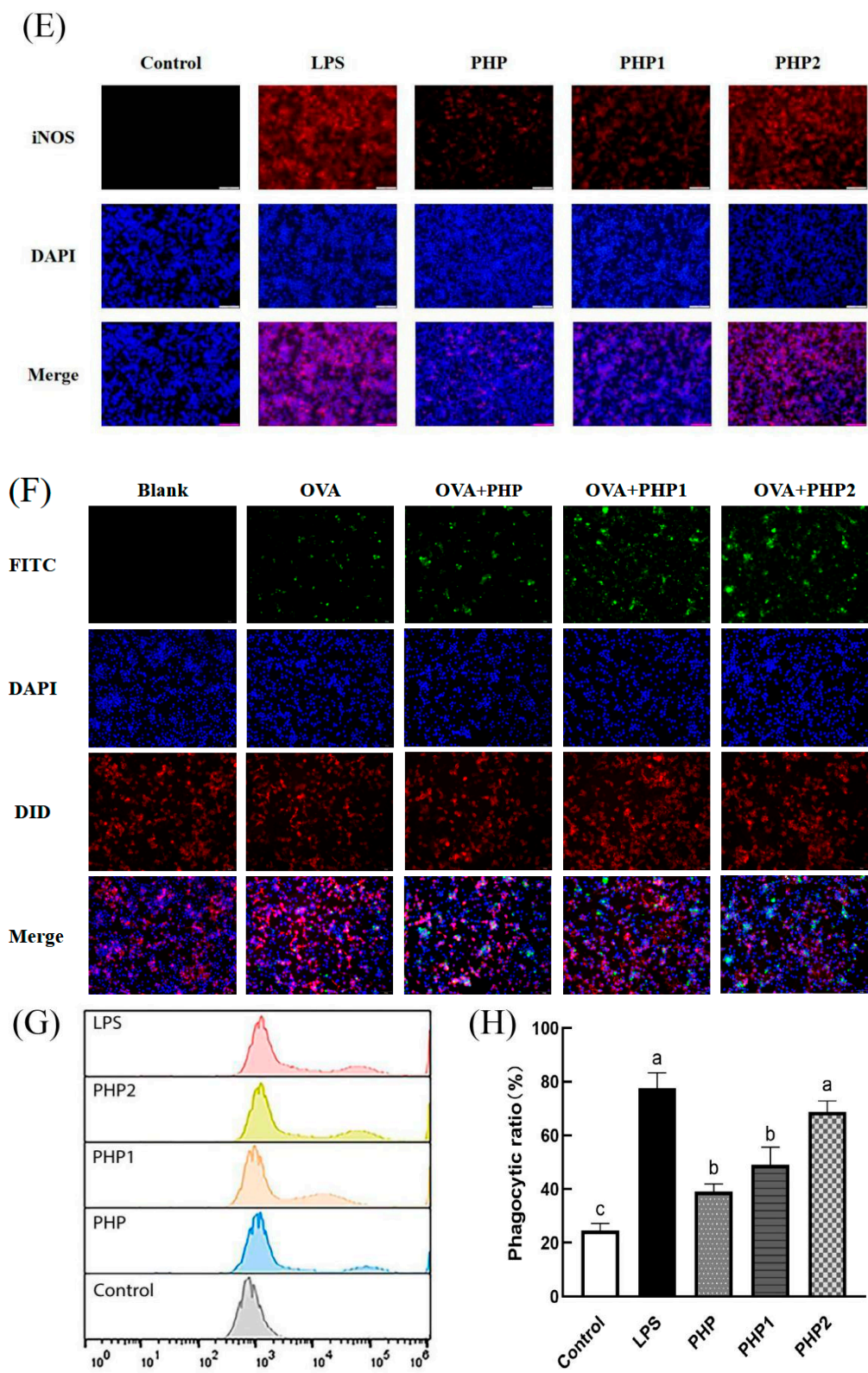


Figure 4. Cont.

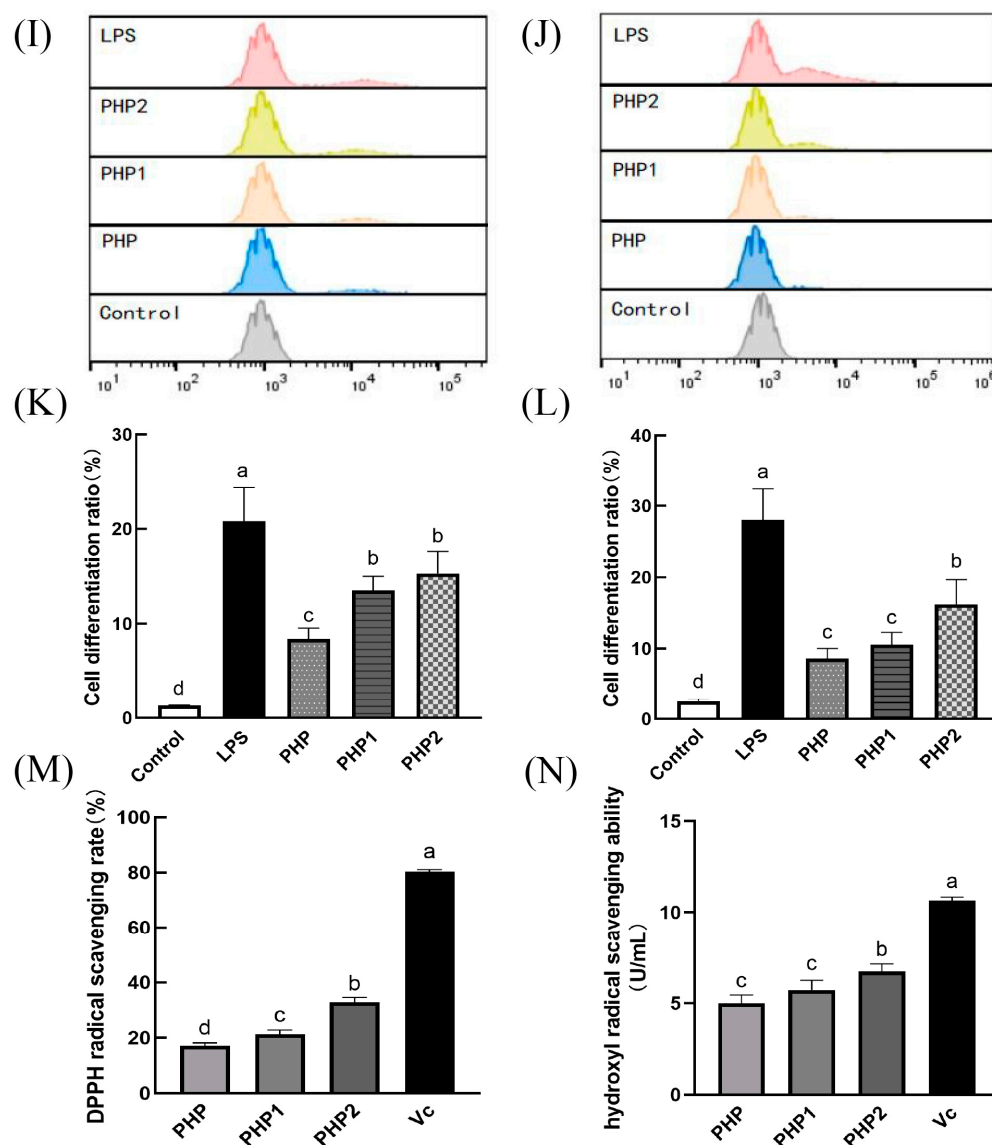


Figure 4. Activity of ultrasonic PHP in RAW264.7. (A) Effects of PHP on cell viability; (B) effects of PHP1 on cell viability; (C) effects of PHP2 on cell viability; (D) effects of PHP, PHP1, and PHP2 on NO release from RAW264.7; (E) effects of PHP, PHP1, and PHP2 on iNOS expression of RAW264.7; (F–H) effects of PHP, PHP1, and PHP2 on cell phagocytosis. The expression frequencies of CD80+ (I,K) and CD86+ (J,L) in macrophages. (M) Effects of PHP, PHP1, and PHP2 on DPPH radical scavenging; (N) effects of PHP, PHP1, and PHP2 on hydroxyl radical scavenging. $p < 0.05$ indicates a significant difference. Letters that are not exactly the same indicate significant differences ($p < 0.05$).

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

- Li, H.; Liu, Z.; Liu, Q.; Zhang, X.; Li, S.; Tang, F.; Zhang, L.; Yang, Q.; Wang, Q.; Yang, S.; et al. Extraction of Polysaccharides from Root of *Pseudostellaria heterophylla* (Miq.) Pax. and the Effects of Ultrasound Treatment on Its Properties and Antioxidant and Immune Activities. *Molecules* **2024**, *29*, 142. [[CrossRef](#)] [[PubMed](#)]

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