

Correction

Correction: Azam et al. Heavy Metal Ions Removal from Aqueous Solutions by Treated Ajwa Date Pits: Kinetic, Isotherm, and Thermodynamic Approach. *Polymers* 2022, 14, 914

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In the original publication, there was a mistake in Figure 2B as the wrong image was uploaded. The corrected SEM images of ADP (A–C) and TADP (D–F) at various magnifications—1000× with a 10 μm diameter; 3000× with a 5 μm diameter; and 6000× with a 2 μm diameter—appear 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 [1].



Citation: Azam, M.; Wabaidur, S.M.; Khan, M.R.; Al-Resayes, S.I.; Islam, M.S. Correction: Azam et al. Heavy Metal Ions Removal from Aqueous Solutions by Treated Ajwa Date Pits: Kinetic, Isotherm, and Thermodynamic Approach. *Polymers* 2022, 14, 914. *Polymers* 2024, 16, 2121. <https://doi.org/10.3390/polym16152121>

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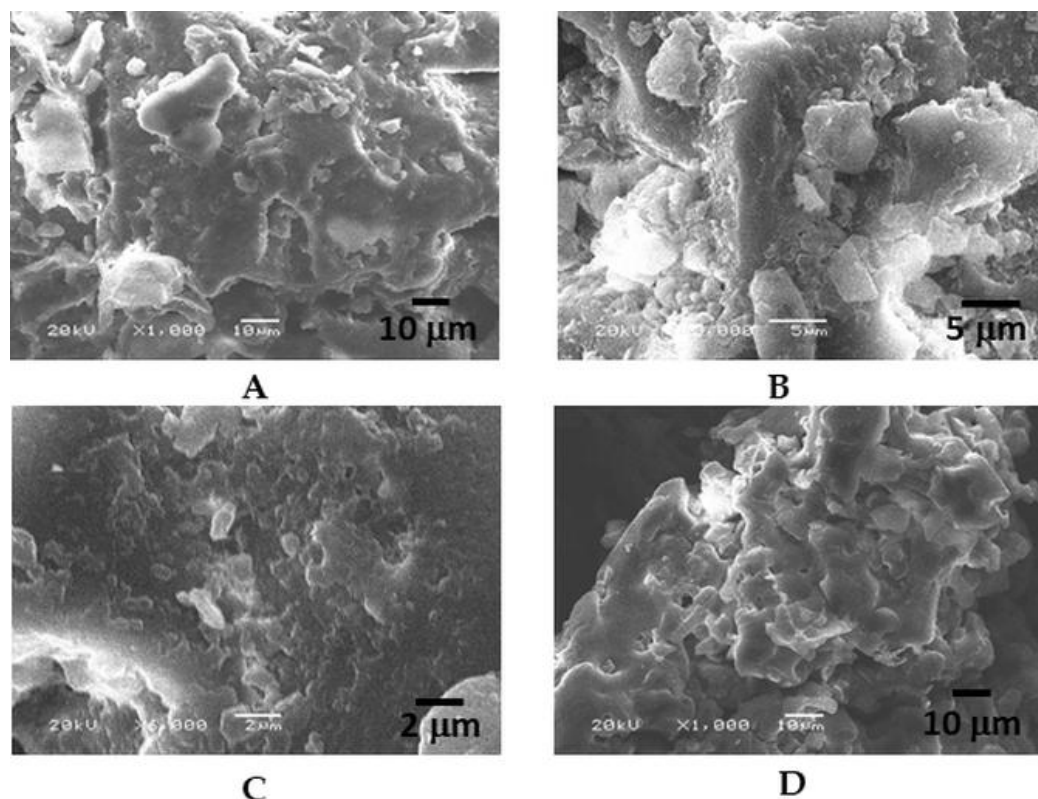


Figure 2. Cont.

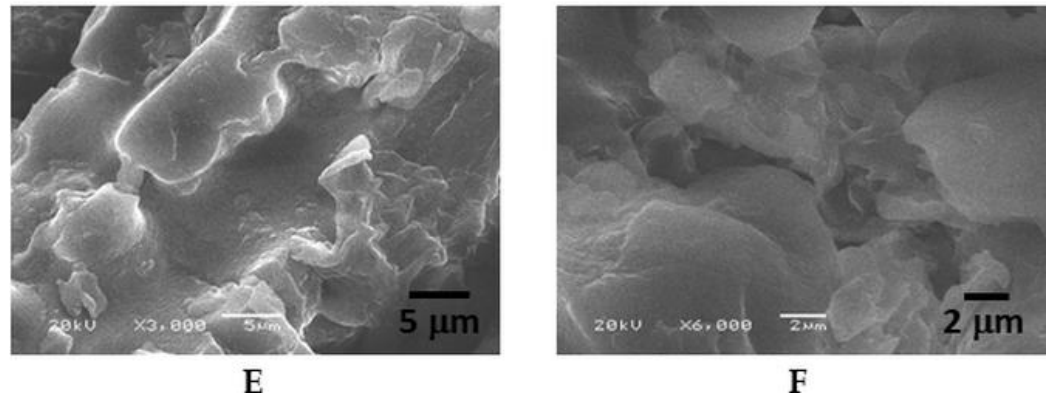


Figure 2. SEM images of ADP (A–C) and TADP (D–F) at various magnification: 1000× and 10 μm; 3000× and 5 μm; and 6000× magnification with 2 μm diameter.

Reference

1. Azam, M.; Wabaidur, S.M.; Khan, M.R.; Al-Resayes, S.I.; Islam, M.S. Heavy Metal Ions Removal from Aqueous Solutions by Treated Ajwa Date Pits: Kinetic, Isotherm, and Thermodynamic Approach. *Polymers* **2022**, *14*, 914. [[CrossRef](#)] [[PubMed](#)]

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