

Correction

Correction: AL-Aoh, H.A. Removal of the Pigment Congo Red from Synthetic Wastewater with a Novel and Inexpensive Adsorbent Generated from Powdered *Foeniculum Vulgare* Seeds. *Processes* 2023, 11, 446

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Figure Legend

In the original publication [1], there was a mistake in the legend for “Figure 1. SEM micrographs of the adsorbent used in the CR adsorption”. Dr. Bani-Atta is my co-worker and we both used the same plant with different applications in different studies but the characterization, especially Scanning Electron Microscopy, was the same for both of us. However, Dr. Bani-Atta published her paper before I did. Therefore, I used the same figure (Figure 1) with her permission. At this juncture, I accept that I need to cite the sources of Figure 1 [2].

Figure 1. SEM micrographs of the adsorbent used in the CR adsorption [46].

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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References

1. AL-Aoh, H.A. Removal of the Pigment Congo Red from Synthetic Wastewater with a Novel and Inexpensive Adsorbent Generated from Powdered *Foeniculum Vulgare* Seeds. *Processes* **2023**, 11, 446. [[CrossRef](#)]
2. Bani-Atta, S.A. Potassium permanganate dye removal from synthetic wastewater using a novel, low-cost adsorbent, modified from the powder of *Foeniculum vulgare* seeds. *Sci. Rep.* **2022**, 12, 4547. [[CrossRef](#)] [[PubMed](#)]

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