

Retraction

Retracted: Experimental investigation of activated carbon prepared from apricot stones material (ASM) adsorbent for removal of malachite green (MG) from aqueous solution

Adsorption Science and Technology

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Adsorption Science & Technology has retracted the article titled “Experimental investigation of activated carbon prepared from apricot stones material (ASM) adsorbent for removal of malachite green (MG) from aqueous solution” [1], due to a high level of similarity identified with a previously published article [2], as confirmed by the editorial board:

Abbas M., Askil, T. “Adsorption of Malachite Green (MG) onto Apricot Stone Activated Carbon (ASAC)-Equilibrium, kinetic and thermodynamic studies. *Journal of Materials, Processes and Environment*”. 2017; 5(1): 1-10. <https://www.asjp.cerist.dz/en/article/25818>

The article is therefore being retracted with the agreement of the editorial board. The author does not agreed to the retraction of this article.

References

- [1] M. Abbas, “Experimental investigation of activated carbon prepared from apricot stones material (ASM) adsorbent for removal of malachite green (MG) from aqueous solution,” *Adsorption Science & Technology*, vol. 38, no. 1-2, pp. 24–45, 2020.
- [2] M. Abbas and T. Askil, “Adsorption of Malachite Green (MG) onto Apricot Stone Activated Carbon (ASAC)-Equilibrium, kinetic and thermodynamic studies,” *Journal of Materials, Processes and Environment*, vol. 5, no. 1, pp. 1–10, 2017, <https://www.asjp.cerist.dz/en/article/25818>.