



Retraction

# Retraction: Pan, M. et al. Enhanced Adsorption of Zn(II) onto Graphene Oxides Investigated Using Batch and Modeling Techniques. *Nanomaterials* 2018, 8, 806

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This article (ref. 1) has been retracted at the request of the authors, as Figure 1A is similar with Figure 1B of the article published by Sun et al. in 2015 [1]. Moreover, a section of Figure 1B in (ref. 1) is similar with a section of Figure 1B of the article published by Sun et al. in 2015 [2].

The decision to retract has been taken in agreement with the authors and approved by the Editor-in-Chief.

The *Nanomaterials* Editorial Office and authors apologize to the readers of *Nanomaterials* for any inconvenience caused. To ensure the addition of only high-quality scientific work to the field of scholarly publication, this paper (ref. 1) is retracted and shall be marked accordingly. MDPI is a member of the Committee on Publication Ethics (COPE) and takes the responsibility to enforce strict ethical policies and standards very seriously.

**Conflicts of Interest:** The authors declare no conflicts of interest.

## References

1. Sun, Y.; Yang, S.; Chen, Y.; Ding, C.; Cheng, W.; Wang, X. Adsorption and desorption of U(VI) on functionalized graphene oxides: A combined experimental and theoretical study. *Environ. Sci. Technol.* **2015**, *49*, 4255–4262. [[CrossRef](#)] [[PubMed](#)]
2. Sun, Y.; Yang, S.; Ding, C.; Jin, Z.; Cheng, W. Tuning the chemistry of graphene oxides by a sonochemical approach: Application of adsorption properties. *RSC Adv.* **2015**, *5*, 24886–24892. [[CrossRef](#)]



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