Retraction Note: Visible-light-driven elimination of oxytetracycline and *Escherichia coli* using magnetic La-doped TiO₂/copper ferrite/diatomite composite

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The Editor-in-Chief has retracted this article because Figure 4 overlaps with Figure 4 of another article under consideration at the same time Chen et al. (2020) despite representing XPS spectra data for different composites. The Editor-in-Chief therefore no longer has confidence in the reliability of the data. Author Yan Chen has stated he submitted the article without informing Youtao Song and Jun Wang.

Yan Chen, Qiong Wu and Youtao Song agree to this retraction. Jun Wang agreed to the retraction but did not respond to the correspondence from the publisher or the editor regarding the retraction wording.

Reference

Chen Y, Wu Q, Wang J et al (2020) Visible-Light-Driven Mitigation of Rhodamine B and Disinfection of *E. coli* Using Magnetic Recyclable Copper–Nitrogen Co-doped Titania/Strontium Ferrite/Diatomite Heterojunction Composite. *J Inorg Organomet Polym* 3:1065–1077. <https://doi.org/10.1007/s10904-019-01253-6>

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