Correction to: Effective Removal of Tetracycline by Using Bio-Templated Synthesis of $\text{TiO}_2/\text{Fe}_3\text{O}_4$ Heterojunctions as a UV–Fenton Catalyst

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The article Effective Removal of Tetracycline by Using Bio-Templated Synthesis of $\text{TiO}_2/\text{Fe}_3\text{O}_4$ Heterojunctions as a UV–Fenton Catalyst, written by Xiaodan Yu, Xinchun Lin, Wei Feng, Weiguang Li, was originally published electronically on the publisher's internet portal (currently Springer-Link) on 11 September 2018 with open access. With the author(s)' decision to step back from Open Choice, the copyright of the article changed on 19 September 2018 to © Springer Science+Business Media, LLC, part of Springer

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The original article has been corrected.

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