



Correction to: Cu/N-codoped TiO₂ prepared by the sol-gel method for phenanthrene removal under visible light irradiation

Zhenhua Zhao¹ · Abduelrahman Adam Omer^{1,2}  · Zhirui Qin¹ · Salaheldein Osman^{2,3} · Liling Xia⁴ · Rajendra Prasad Singh⁵

Published online: 28 October 2019

© Springer-Verlag GmbH Germany, part of Springer Nature 2019

Correction to: Environmental Science and Pollution Research
<https://doi.org/10.1007/s11356-019-05787-7>

The article “Cu/N-codoped TiO₂ prepared by the sol-gel method for phenanthrene removal under visible light irradiation,” written by Zhenhua Zhao, Abduelrahman Adam Omer, Zhirui Qin, Salaheldein Osman, Liling Xia, and Rajendra Prasad Singh, was originally published electronically on the publisher’s internet portal (currently SpringerLink) on 17 July 2019 with open access.

With the author(s)’ decision to step back from Open Choice, the copyright of the article changed on September 2019 to ©Springer-Verlag GmbH Germany, part of Springer Nature 2019 and the article is forthwith distributed under the terms of the copyright.

Publisher’s note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s11356-019-05787-7>

✉ Abduelrahman Adam Omer
abdu.8691@gmail.com

¹ Key Laboratory of Integrated Regulation and Resource Development on Shallow Lake of Ministry of Education, College of Environment, Hohai University, Nanjing 210098, People’s Republic of China

² Department of Civil Engineering, College of Engineering Science, Nyala University, Nyala, Sudan

³ Water Harvesting Center, Nyala University, Nyala, Sudan

⁴ Nanjing Institute of Industry Technology, Nanjing 210016, People’s Republic of China

⁵ School of Civil Engineering, Southeast University, Nanjing 210096, China