


 Cite this: *RSC Adv.*, 2020, **10**, 29128

Correction: Sustainable waste management and recycling of Zn–Al layered double hydroxide after adsorption of levofloxacin as a safe anti-inflammatory nanomaterial

 Samar M. Mahgoub,^a Mohamed R. Shehata,^b Fatma I. Abo El-Ela,^c Ahmed Farghali,^d Amal Zaher^a and Rehab K. Mahmoud^{*e}

DOI: 10.1039/d0ra90083d

rsc.li/rsc-advances

 Correction for 'Sustainable waste management and recycling of Zn–Al layered double hydroxide after adsorption of levofloxacin as a safe anti-inflammatory nanomaterial' by Samar M. Mahgoub *et al.*, *RSC Adv.*, 2020, **10**, 27633–27651. DOI: 10.1039/D0RA04898D.

The authors regret that, in the originally published version of this article, the name of the author Fatma I. Abo El-Ela was incorrectly displayed as Fatma L. Abo El-Ela. The correct author list is displayed above.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Environmental Science and Industrial Development, Faculty of Postgraduate Studies for Advanced Sciences, Beni-Suef University, 62511 Beni-Suef, Egypt

^bChemistry Department, Faculty of Science, Cairo University, Giza, Egypt

^cDepartment of Pharmacology, Faculty of Veterinary Medicine, Beni-Suef University, Beni-Suef, Egypt

^dMaterials Science and Nanotechnology Department, Faculty of Postgraduate Studies for Advanced Sciences, Beni-Suef University, Egypt

^eDepartment of Chemistry, Faculty of Science, Beni-Suef University, 62511 Beni-Suef, Egypt. E-mail: DR.Rehab.khaled@science.bsu.edu; radwaraft@yahoo.com

