RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2021, 11, 27084

Correction: Nano zero valent iron (nZVI) particles for the removal of heavy metals (Cd²⁺, Cu²⁺ and Pb²⁺) from aqueous solutions

Mekonnen Maschal Tarekegn,**ab Andualem Mekonnen Hiruyb and Ahmed Hussen Dekebob

DOI: 10.1039/d1ra90135d

rsc.li/rsc-advances

Correction for 'Nano zero valent iron (nZVI) particles for the removal of heavy metals (Cd^{2+} , Cu^{2+} and Pb^{2+}) from aqueous solutions' by Mekonnen Maschal Tarekegn *et al.*, *RSC Adv.*, 2021, **11**, 18539–18551. DOI: 10.1039/D1RA01427G.

The authors regret that reference 48 was incorrect. The correct reference is given below as reference 1.¹

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

References

1 V. Danilaa, S. Vasarevicius and V. Valskys, Energy Proc., 2018, 147, 214-219.

^aEthiopian Civil Service University, Department of Environment and Climate Change, Addis Ababa, Ethiopia. E-mail: Mekonnen.maschal@ecsu.edu.et; maschalm12@gmail.com

^bAddis Ababa University, College of Natural and Computational Sciences, Centre for Environmental Science, Addis Ababa, Ethiopia