RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2020, 10, 2943

Correction: Removal of Pb(II) and Cd(II) from wastewater using arginine cross-linked chitosan—carboxymethyl cellulose beads as green adsorbent

Kaiser Manzoor, a Mudasir Ahmad, b Suhail Ahmad and Saiga Ikram*a

DOI: 10.1039/c9ra90094b

Correction for 'Removal of Pb(II) and Cd(II) from wastewater using arginine cross-linked chitosan–carboxymethyl cellulose beads as green adsorbent' by Kaiser Manzoor et al., RSC Adv., 2019, 9, 7890–7902.

The authors regret that an incorrect version of the SEM image shown in Fig. 3b was included in the original article. The correct version of Fig. 3 is presented below.

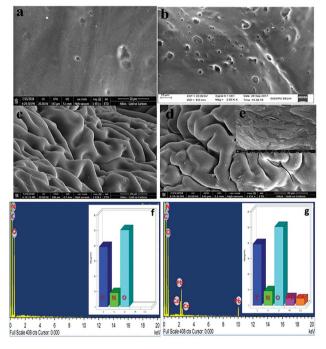


Fig. 3 SEM micrographs of (a) CS, (b) CM, (c) CS-ag-CM, (d) Pb(II)/Cd(II)-CS-ag-CM(e) Pb(II)/Cd(II)-CS-ag-CM and EDX spectrum of (f) CS-ag-CM and (g) Pb(II)/Cd(II)-CS-ag-CM.

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

^eBiopolymer Research Laboratory, Department of Chemistry, Jamia Millia Islamia, New Delhi, India. E-mail: sikram@jmi.ac.in ^hApplied Chemistry, School of Natural & Applied Science, Northwestern Polytechnical University, P. R. China