Environmental Science Advances

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Environ. Sci.: Adv.*, 2022, **1**, 862

DOI: 10.1039/d2va90015g

rsc.li/esadvances

Correction: Treatment of mine water for the fast removal of zinc and lead by wood ash amended biochar

Stuart Cairns,*[a] Aaron Todd,[a] Iain Robertson,[a] Patrick Byrne[b] and Tom Dunlop[c]

Correction for 'Treatment of mine water for the fast removal of zinc and lead by wood ash amended biochar' by Stuart Cairns *et al.*, *Environ. Sci.: Adv.*, 2022, **1**, 506–516, https://doi.org/10.1039/d2va00085g.

The authors regret that there were some errors in Fig. 3a and b in the original article. Fig. 3a was formatted to the wrong axis and Fig. 3b was a repeat of Fig. 4a rather than the percentage removal. The correct Fig. 3 is given here.

[a]*Department of Geography, Swansea University, Singleton Park, Swansea SA2 8PP, UK. E-mail: 930112@swansea.ac.uk*
[b]*School of Biological and Environmental Sciences, Liverpool John Moores University, Liverpool L3 3AF, UK*
[c]*Department of Engineering, Swansea University, Bay Campus, Fabian Way, Crymlyn Burrows, Swansea SA1 8EN, UK*

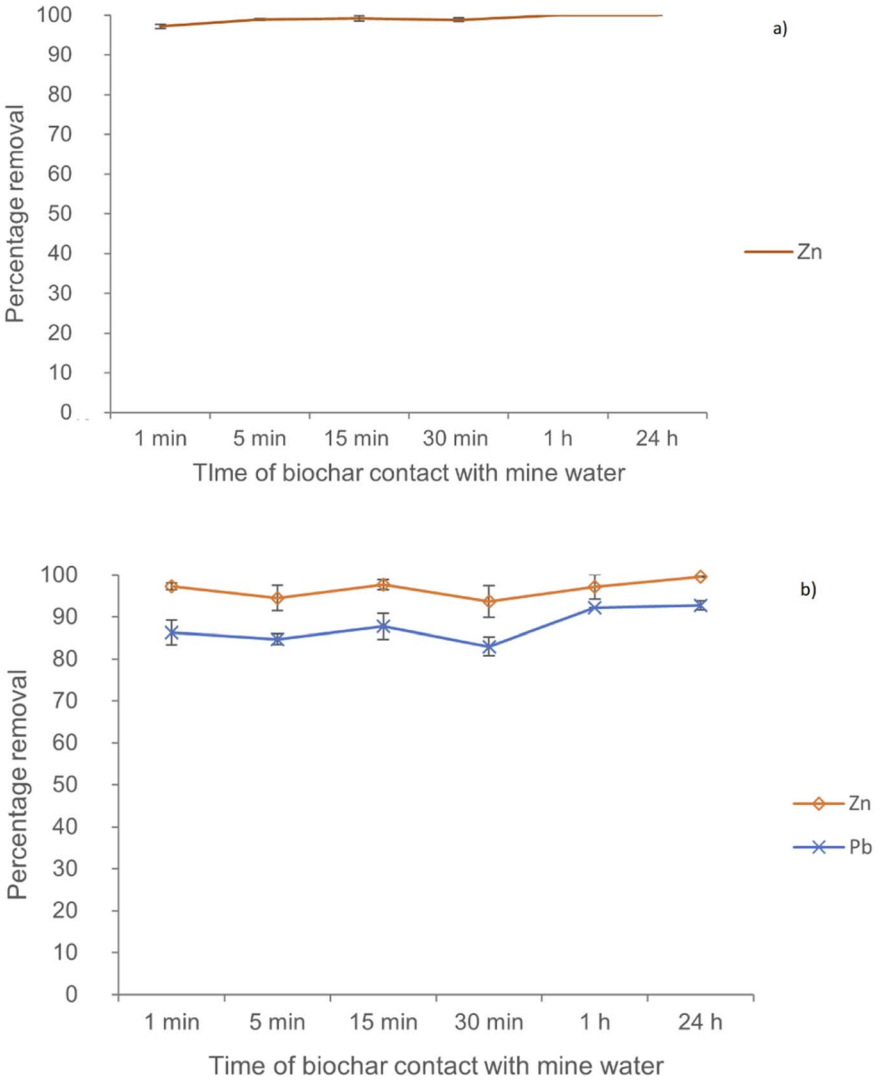

Fig. 3 (a) Percentage of zinc removed from the Deep Boat Level mine water by contact time with wood ash amended biochar. Lead concentrations in the Deep Boat Level being below detection limits (<0.1 mg L^{-1}); (b) percentage of zinc and lead removed from Tributary 1 mine water by contact time with wood ash amended biochar.

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