RSC Advances



CORRECTION

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Cite this: RSC Adv., 2015, 5, 40055

Correction: Behaviour of zinc during the process of leaching copper from WPCBs by typical acidic ionic liquids

Mengjun Chen,* Jiqin Wang, Jinxiu Huang and Haiyan Chen

DOI: 10.1039/c5ra90043c

www.rsc.org/advances

Correction for 'Behaviour of zinc during the process of leaching copper from WPCBs by typical acidic ionic liquids' by Mengjun Chen et al., RSC Adv., 2015, 5, 34921–34926.

Incorrect Fig. 1 and 2 are displayed in the original article. The correct figures are shown below.

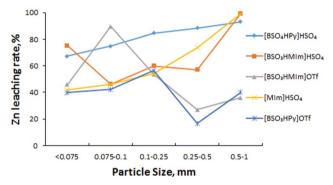


Fig. 1 Effect of particle size on zinc leaching rate by acidic ionic liquids (1 g WPCBs powder, 15 mL, 10% (v/v) ionic liquid, 5 mL hydrogen peroxide, leaching temperature 50 °C, leaching time 2 h).

Key Laboratory of Solid Waste Treatment and Resource Recycle (SWUST), Ministry of Education, Southwest University of Science and Technology, 59 Qinglong Road, Mianyang, 621010, China. E-mail: kyling@swust.edu.cn

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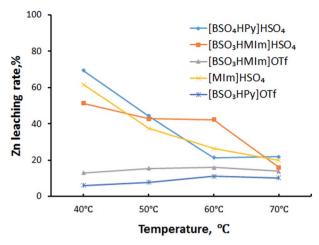


Fig. 2 Effect of leaching temperature on the zinc leaching rate by acidic ionic liquids (5 g WPCBs powder, 75 mL, 10% (v/v) ionic liquid, 25 mL hydrogen peroxide, leaching time 2 h).

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