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

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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.

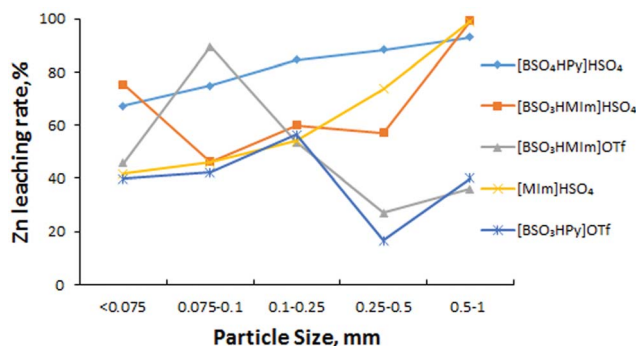


Fig. 1 Effect of particle size on zinc leaching rate by acidic ionic liquids (1 g WPCBs powder, 15 mL, 10% (v/v) ionic liquid, 5 mL hydrogen peroxide, leaching temperature 50 °C, leaching time 2 h).

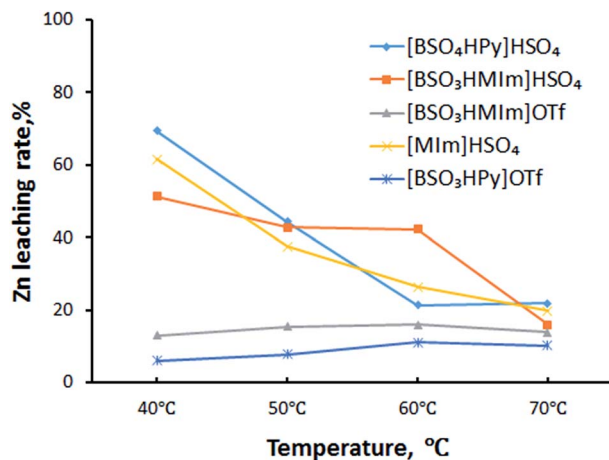


Fig. 2 Effect of leaching temperature on the zinc leaching rate by acidic ionic liquids (5 g WPCBs powder, 75 mL, 10% (v/v) ionic liquid, 25 mL hydrogen peroxide, leaching time 2 h).

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

