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Correction: An ionic liquid extraction process for the separation of indole from wash oil

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Correction for 'An ionic liquid extraction process for the separation of indole from wash oil' by Tiantian Jiao, *et al.*, *Green Chem.*, 2015, **17**, 3783–3790.

The authors note that Fig. 2 is incorrect in the manuscript. The corrected version of Fig. 2 is shown below. Additionally, on page 3785, first column, the sentence "The EE and *D* values were calculated and are shown in Fig. 2 and 3" should be "The *D* and EE values were calculated and are shown in Fig. 2 and 3, respectively".

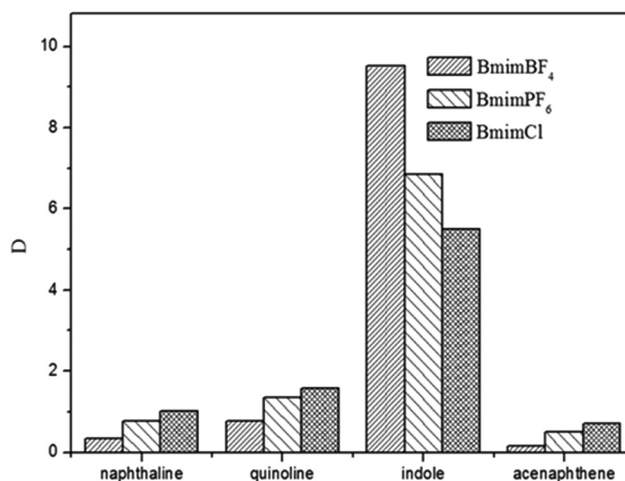


Fig. 2 The distribution coefficients of naphthalene, quinoline, indole, and acenaphthene for the different IBILs (initial concentrations in the model wash oil: naphthalene (120.1 g L⁻¹), quinoline (20.07 g L⁻¹), indole (12.05 g L⁻¹), and acenaphthene (140.0 g L⁻¹); extraction temperature: 303.15 K; extraction time: 60 min; volume ratio of ILs-to-model wash oil: 1 : 1).

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

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