



Cite this: *Green Chem.*, 2015, **17**, 4846

DOI: 10.1039/c5gc90043c

www.rsc.org/greenchem

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

Tiantian Jiao,^a Xulei Zhuang,^a Hongyan He,^a Lihong Zhao,^b Chunshan Li,^{*a} Hongnan Chen^a and Suojia Zhang^{*a}

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".

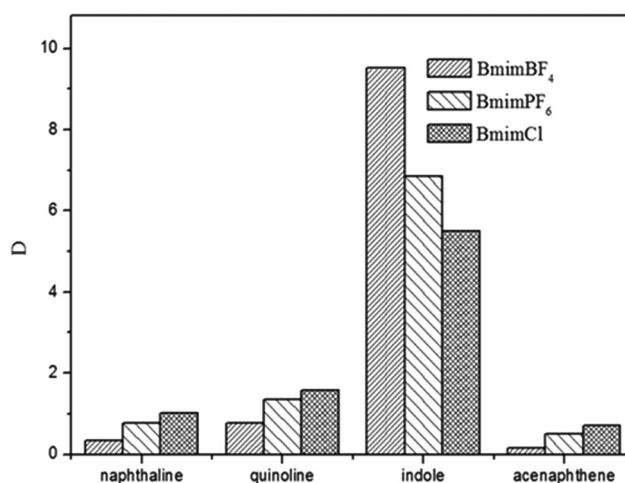


Fig. 2 The distribution coefficients of naphthalene, quinoline, indole, and acenaphthene for the different IBILs (initial concentrations in the model wash oil: naphthalene (120.1 g L⁻¹), quinoline (20.07 g L⁻¹), indole (12.05 g L⁻¹), and acenaphthene (140.0 g L⁻¹); extraction temperature: 303.15 K; extraction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

^aBeijing Key Laboratory of Ionic Liquids Clean Process, State Key Laboratory of Multiphase Complex Systems, Key Laboratory of Green, Process and Engineering, Institute of Process Engineering, Chinese Academy of Sciences, Beijing 100190, P.R. China. E-mail: csli@ipe.ac.cn, sjzhang@ipe.ac.cn; Fax: +86-10-82544800, +86-10-82627080; Tel: +86-10-82544800, +86-10-82627080

^bHenan Energy Chemical Industry Group Co., Ltd, Zhengzhou 450000, P.R. China

