



Cite this: *Green Chem.*, 2021, **23**, 9179

Correction: Efficient transformation of CO₂ to cyclic carbonates using bifunctional protic ionic liquids under mild conditions

Xianglei Meng,^{a,b} Zhaoyang Ju,^a Suojiang Zhang,^a Xiaodong Liang,^b Nicolas von Solms,^b Xiaochun Zhang^a and Xiangping Zhang^{*a,c}

DOI: 10.1039/d1gc90109e
rsc.li/greenchem

Correction for 'Efficient transformation of CO₂ to cyclic carbonates using bifunctional protic ionic liquids under mild conditions' by Xianglei Meng *et al.*, *Green Chem.*, 2019, **21**, 3456–3463, DOI: 10.1039/C9GC01165J.

The original version of this manuscript contains an error in the structure of compound **1e** in Fig. 1. The correct structure of **1e** is shown in the corrected Fig. 1 below.

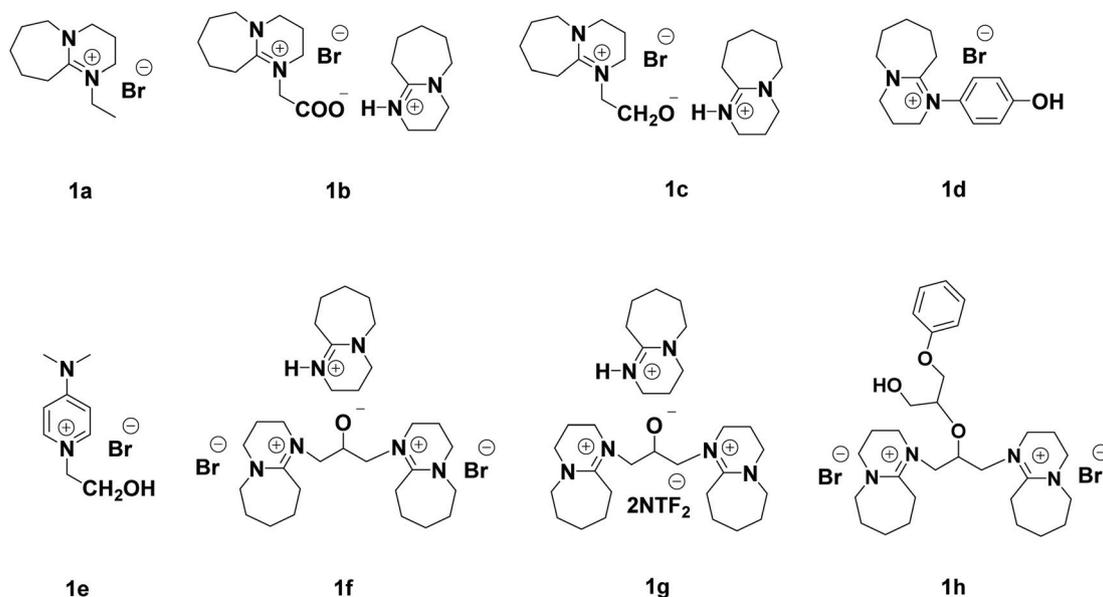


Fig. 1 ILS used in this study.

The NMR data of compound **1e** was also incorrect in the original version of the ESI,[†] as was the structure of compound **1e** in Scheme S2 and in the section titled "2. Experimental characterization data". A new version of the ESI[†] has been uploaded containing the correct structure of compound **1e** and its NMR data.

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, Key Laboratory of Green Process and Engineering, State Key Laboratory of Multiphase Complex Systems, Institute of Process Engineering, Chinese Academy of Sciences, Beijing 100190, People's Republic of China. E-mail: xpzhang@ipe.ac.cn

^bDepartment of Chemical and Biochemical Engineering, Center for Energy Resources Engineering (CERE), Technical University of Denmark, DK2800 Kgs. Lyngby, Denmark

^cSchool of Chemical Engineering, University of Chinese Academy of Sciences, Beijing 100049, China

