

## CORRECTION

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## Correction: Efficient transformation of CO<sub>2</sub> to cyclic carbonates using bifunctional protic ionic liquids under mild conditions

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Correction for 'Efficient transformation of CO<sub>2</sub> 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.

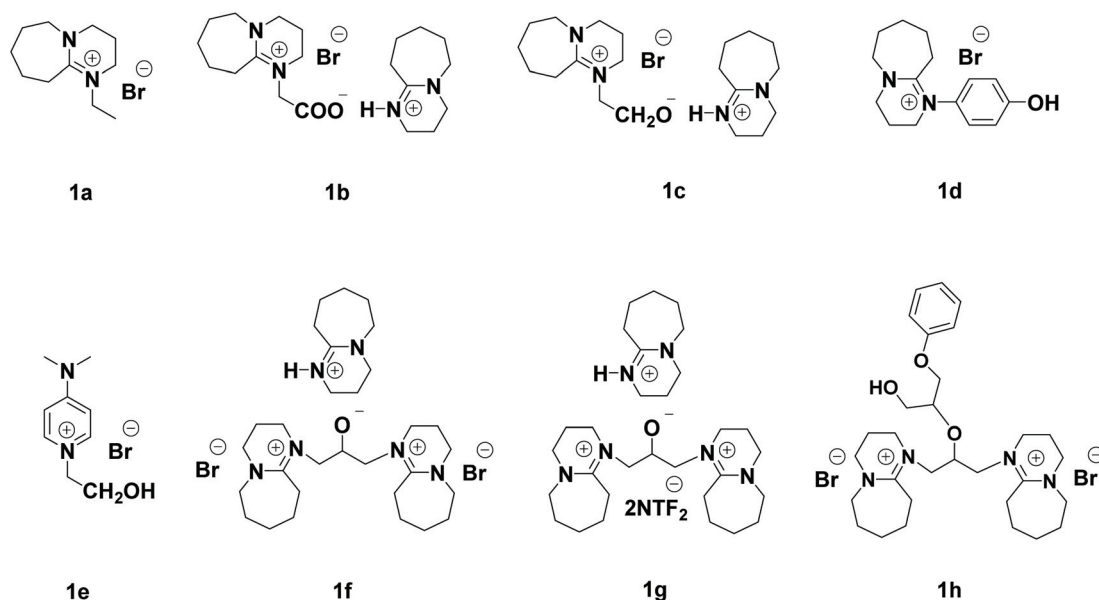


Fig. 1 ILs used in this study.

The NMR data of compound **1e** was also incorrect in the original version of the ESI,<sup>†</sup> 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<sup>†</sup> 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.

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