PCCP



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Phys. Chem. Chem. Phys., 2017, 19, 25220

Correction: Elucidation of transport mechanism and enhanced alkali ion transference numbers in mixed alkali metal—organic ionic molten salts

Fangfang Chen*a and Maria Forsythab

DOI: 10.1039/c7cp90203d

rsc.li/pccp

Correction for 'Elucidation of transport mechanism and enhanced alkali ion transference numbers in mixed alkali metal—organic ionic molten salts' by Fangfang Chen et al., Phys. Chem. Chem. Phys., 2016, 18, 19336–19344.

In the published article, the chemical structure shown in Fig. 1 is incorrect. The amended version of the figure is provided below.

$\mathbf{P}_{1224}\mathbf{PF}_{6}$

C3mpyrFSI

Fig. 1 Chemical structures of P₁₂₂₄PF₆ and C3mpyrFSI.

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

^a Institute for Frontier Materials (IFM), Deakin University, Australia. E-mail: fangfang.chen@deakin.edu.au

^b ARC Centre of Excellence for Electromaterials Science (ACES) Burwood, Victoria, 3125, Australia