

CORRECTION

[View Article Online](#)

[View Journal](#) | [View Issue](#)



Cite this: *Org. Biomol. Chem.*, 2018, **16**, 9069

Correction: Rationalising the effects of ionic liquids on a nucleophilic aromatic substitution reaction

Rebecca R. Hawker, Michaela J. Wong, Ronald S. Haines and Jason B. Harper*

DOI: 10.1039/c8ob90159g

rsc.li/obc

Correction for 'Rationalising the effects of ionic liquids on a nucleophilic aromatic substitution reaction' by Rebecca R. Hawker *et al.*, *Org. Biomol. Chem.*, 2017, **15**, 6433–6440.

The authors regret that in Table 2 the values for the lithium bistriflimide case (second entry) are incorrectly listed; based on the raw data presented in the ESI they should be 57.2 ± 2.2 (enthalpy of activation, $\Delta H^\ddagger/\text{kJ mol}^{-1}$) and -202 ± 7 (entropy of activation, $\Delta S^\ddagger/\text{J K}^{-1} \text{mol}^{-1}$). While the origin of the original discrepancy is unclear these values are the same (within uncertainty) as initially presented (54.7 ± 3.5 and -208 ± 11 , respectively) and the revised values do not affect the argument presented in any way.

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

