## ChemComm



## CORRECTION

**View Article Online** 



Cite this: Chem. Commun., 2024. 60, 2421

## Correction: Micro-flow heteroatom alkylation via TfOH-mediated rapid in situ generation of carbocations and subsequent nucleophile addition

Yuma Matsuura and Shinichiro Fuse\*

DOI: 10.1039/d4cc90053q

rsc li/chemcomm

Correction for 'Micro-flow heteroatom alkylation via TfOH-mediated rapid in situ generation of carbocations and subsequent nucleophile addition' by Yuma Matsuura et al., Chem. Commun., 2024, https://doi.org/10.1039/D3CC06308A

The authors regret that the information for the HRMS (ESI-TOF) data related to compound 2s was incorrect in the originally published version of the Supplementary Information. The Supplementary Information has now been updated online with the correct data as follows:

HRMS (ESI-TOF): calcd for  $C_{20}H_{23}NO_3$  ([M + Na]<sup>+</sup>): 348.1570, found 348.1570

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