

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Org. Biomol. Chem.*, 2025, **23**, 6652

DOI: 10.1039/d5ob90077h

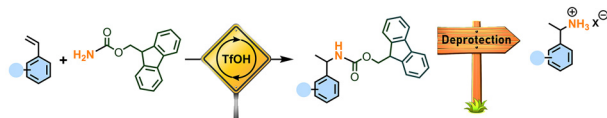
rsc.li/obc

Correction: Triflic acid catalyzed intermolecular hydroamination of alkenes with Fmoc-NH₂ as the amine source

Aswathi C. S., Chinraj Sivarajan and Raja Mitra*

Correction for 'Triflic acid catalyzed intermolecular hydroamination of alkenes with Fmoc-NH₂ as the amine source' by Aswathi C. S. et al., *Org. Biomol. Chem.*, 2025, **23**, 5352–5358, <https://doi.org/10.1039/D5OB00519A>.

The authors regret that there were errors in the graphical abstract image. The correct image is shown below.



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

