

CORRECTION

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



Correction: Amenamevir by Ugi-4CR

Cite this: *Green Chem.*, 2023, **25**, 4137

DOI: 10.1039/d3gc90038j

rsc.li/greenchem

Xin Li,^a Tryfon Zarganes-Tzitzikas,^b Katarzyna Kurpiewska^c and Alexander Dömling^{*a}

Correction for 'Amenamevir by Ugi-4CR' by Xin Li *et al.*, *Green Chem.*, 2023, **25**, 1322–1325, <https://doi.org/10.1039/D2GC04869H>.

The authors regret that there was an inaccuracy present in the affiliation information for one of the authors, Alexander Dömling, in the original manuscript.

The work was performed at the Department of Drug Design, University of Groningen, Groningen, The Netherlands (a.s.s.domling@rug.nl) before the transition of Alexander Dömling to their current institution, CATRIN, Innovative Chemistry Group, Palacký University Olomouc, Olomouc, Czech Republic (alexander.domling@upol.cz). The corrected list of author information and affiliations for this article is as shown here.

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

^aUniversity of Groningen, Department of Drug Design, A. Deusinglaan 1, Groningen, The Netherlands. E-mail: a.s.s.domling@rug.nl

^bAlzheimer's Research UK Oxford Drug Discovery Institute, University of Oxford, Oxford, OX3 7FZ, UK

^cJagiellonian University, Faculty of Chemistry, Department of Crystal Chemistry and Crystal, Physics, Biocrystallography Group, Gronostajowa 2, 30-387 Krakow, Poland

