



Cite this: *New J. Chem.*, 2023, 47, 21577

DOI: 10.1039/d3nj90164e

rsc.li/njc

Correction: A sequential Ugi–Smiles/transition-metal-free *endo*-dig Conia–ene cyclization: the selective synthesis of saccharin substituted 2,5-dihydropyrroles

Hassan Seyrani,^a Sorour Ramezanpour,^{*a} Aref Vaezghaemi^a and Farzad Kobarfard^b

Correction for 'A sequential Ugi–Smiles/transition-metal-free *endo*-dig Conia–ene cyclization: the selective synthesis of saccharin substituted 2,5-dihydropyrroles' by Hassan Seyrani *et al.*, *New J. Chem.*, 2021, 45, 15647–15654, <https://doi.org/10.1039/D1NJ01159F>.

The authors have noticed that an 'Acknowledgements' section was missing in the originally published article. This correction therefore includes the 'Acknowledgements' section for the original article below.

Acknowledgements

This research was supported by grants from the Iran National Science Foundation (INSF).

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

^a Department of Chemistry, K. N. Toosi University of Technology, Tehran, Iran. E-mail: Ramezanpour@kntu.ac.ir

^b Department of Medicinal Chemistry, Shahid Beheshti School of Pharmacy, Shahid Beheshti University, Tehran, Iran

