

CORRECTION

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

Cite this: *RSC Adv.*, 2024, 14, 15200

DOI: 10.1039/d4ra90051k

rsc.li/rsc-advances

Correction: DCID-mediated esterification of carboxylic acids with alcohols under mild conditions

Farzaneh Nasiri,^a Javad Mokhtari,^{*a} Salman Taheri^b and Zohreh Mirjafary^a

Correction for 'DCID-mediated esterification of carboxylic acids with alcohols under mild conditions' by Farzaneh Nasiri *et al.*, *RSC Adv.*, 2023, 13, 27385–27390, <https://doi.org/10.1039/d3ra04048h>.

The authors regret that there were inconsistencies in the mass spectra data in the original electronic supplementary information (ESI).

The authors have repeated their results and provided a new ESI file with new mass spectra data which has been assessed by an independent expert.

The melting point of compound **5c** in Table 2 was incorrect. The correct melting point for compound **5c** is 40–44 °C (ref. 1). The reference below is ref. 17 in the original paper.

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

References

- 1 S. A. Runikhina, D. L. Usanov, A. O. Chizhov and D. Chusov, *Org. Lett.*, 2018, **20**, 7856.

^aDepartment of Chemistry, Science and Research Branch, Islamic Azad University, PO Box 14515/775, Tehran, Iran. E-mail: j.mokhtari@srbiau.ac.ir

^bChemistry & Chemical Engineering Research Center of Iran, PO Box 14335-186, Tehran, Iran

