

CORRECTION

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

Cite this: *Mater. Adv.*, 2024,
5, 6330

DOI: 10.1039/d4ma90080d

rsc.li/materials-advances

Correction: *N,N'*-Substituted quinacridones for organic electronic device applications

Donia Saadi,^{ab} Felix Mayr,^{ac} Cigdem Yumusak,^a Dominik Wielend,^a Munise Cobet,^a Bilge Kahraman,^a Cristian Vlad Irimia,^a Yasin Kanbur,^{ad} Mateusz Bednorz,^a Kamil Kotwica,^{ae} Amel Ben Fredj,^b Samir Romdhane,^b Markus C. Scharber,^a Niyazi Serdar Sariciftci^a and Mihai Irimia-Vladu^{*a}

Correction for '*N,N'*-Substituted quinacridones for organic electronic device applications' by Donia Saadi *et al.*, *Mater. Adv.*, 2023, **4**, 2214–2225, <https://doi.org/10.1039/D2MA01010K>.

The authors regret that one of the funders was omitted in the Acknowledgements section of the original manuscript. They would like to acknowledge the funder with the following sentence: "The publication of this work has been supported by the Johannes Kepler University Open Access Publishing Fund and the Federal State of Upper Austria."

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

^a Linz Institute for Organic Solar Cells (LIOS), Institute of Physical Chemistry, Johannes Kepler University Linz, Altenberger Str. 69, 4040, Linz, Austria.
E-mail: mihai.irimia-vladu@jku.at

^b Laboratoire Matériaux Avancés et Phénomènes Quantiques, Faculté des Sciences de Tunis, Université de Tunis El Manar, Campus Universitaire, Tunis 2092, Tunisia

^c Institute of Applied Physics, Johannes Kepler University Linz, Altenberger Str. 69, 4040 Linz, Austria

^d Department of Chemistry, Karabük University, Balıklarkayasi Mevkii, 78050 Karabük, Turkey

^e Institute of Physical Chemistry, Polish Academy of Sciences, Kasprzaka 44/52, 01-224 Warsaw, Poland

^f Faculty of Chemistry, Warsaw University of Technology, Noakowskiego 3, Warszawa, 00-664, Poland

