

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)**Correction: *N,N'*-Substituted quinacridones for organic electronic device applications**Cite this: *Mater. Adv.*, 2024, 5, 6330Donia 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

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rsc.li/materials-advancesCorrection 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>.

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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

