

## CORRECTION

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[rsc.li/materials-advances](https://rsc.li/materials-advances)**Correction: *N,N'*-Substituted quinacridones for organic electronic device applications**Donia Saadi,<sup>ab</sup> Felix Mayr,<sup>ac</sup> Cigdem Yumusak,<sup>a</sup> Dominik Wielend,<sup>a</sup> Munise Cobet,<sup>a</sup> Bilge Kahraman,<sup>a</sup> Cristian Vlad Irimia,<sup>a</sup> Yasin Kanbur,<sup>ad</sup> Mateusz Bednorz,<sup>a</sup> Kamil Kotwica,<sup>ae</sup> Amel Ben Fredj,<sup>b</sup> Samir Romdhane,<sup>b</sup> Markus C. Scharber,<sup>a</sup> Niyazi Serdar Sariciftci<sup>a</sup> and Mihai Irimia-Vladu<sup>\*a</sup>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>.

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

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