

CORRECTION

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

Cite this: *Sustainable Energy Fuels*,
2021, 5, 1584

Correction: Using high-throughput virtual screening to explore the optoelectronic property space of organic dyes; finding diketopyrrolopyrrole dyes for dye-sensitized water splitting and solar cells

Isabelle Heath-Apostolopoulos,^a Diego Vargas-Ortiz,^b Liam Wilbraham,^a Kim E. Jelfs^b and Martijn A. Zwijnenburg^{*a}

DOI: 10.1039/d1se90005f

rsc.li/sustainable-energy

Correction for 'Using high-throughput virtual screening to explore the optoelectronic property space of organic dyes; finding diketopyrrolopyrrole dyes for dye-sensitized water splitting and solar cells' by Isabelle Heath-Apostolopoulos *et al.*, *Sustainable Energy Fuels*, 2021, DOI: 10.1039/d0se00985g.

The authors regret a mistake in the caption of Fig. 10 where the text "section (c) of Table 2" should read as "section (d) of Table 2" instead. The corrected sentence is "Top left, the building block shown in section (d) of Table 2 on the **A** site (yellow) and **B** site (blue) of **ABCBA** dyes."

In addition, due to table renumbering in the original article, some of the table citations in the ESI incorrectly refer to Table 3 instead of Table 2. The ESI file has been updated with the correct table citations.

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

^aDepartment of Chemistry, University College London, 20 Gordon Street, London, WC1H 0AJ, UK

^bDepartment of Chemistry, Imperial College London, Molecular Sciences Research Hub, White City Campus, Wood Lane, London, W12 0BZ, UK. E-mail: m.zwijnenburg@ucl.ac.uk

