

## CORRECTION

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## Correction: Twisted organic TADF triads based on a diindolocarbazole donor for efficient photoisomerization of stilbene and photo-arylation of heteroarenes

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rsc.li/frontiers-organicCorrection for 'Twisted organic TADF triads based on a diindolocarbazole donor for efficient photoisomerization of stilbene and photo-arylation of heteroarenes' by Sushil Sharma *et al.*, *Org. Chem. Front.*, 2023, **10**, 6087–6095, <https://doi.org/10.1039/D3QO01542D>.

The authors regret that the singlet and triplet energy values were incorrectly reported in Table 1. The corrected Table 1 appears below.

**Table 1** Absorption wavelength ( $\lambda_{\text{abs}}$ ), emission wavelength ( $\lambda_{\text{em}}$ ), Stokes shift, molar extinction coefficient ( $\epsilon$ ) and singlet energy ( $S_1$ ), triplet energy ( $T_1$ ) and singlet–triplet energy gap ( $\Delta E_{\text{ST}}$ ) of DI-PF and DI-PI

Compounds	$\lambda_{\text{ex}}$ (nm)	$\lambda_{\text{em}}$ (nm)	Stokes shift (nm)	$\epsilon$ ( $\text{M}^{-1} \text{cm}^{-1}$ )	$S_1$ (eV)	$T_1$ (eV)	$\Delta E_{\text{ST}}$ (eV)
DI-PF	279, 373, 394	590	196	48 268	2.39	2.38	0.01
DI-PI	328, 363, 393	519	126	80 783	3.14	2.77	0.37

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

