

## CORRECTION

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[rsc.li/chemical-science](https://rsc.li/chemical-science)**Correction: Deep in blue with green chemistry: influence of solvent and chain length on the behaviour of *N*- and *N,N'*-alkyl indigo derivatives**Daniela Pinheiro,<sup>a</sup> Marta Pineiro,<sup>a</sup> Adelino M. Galvão<sup>b</sup> and J. Sérgio Seixas de Melo<sup>\*a</sup>Correction for 'Deep in blue with green chemistry: influence of solvent and chain length on the behaviour of *N*- and *N,N'*-alkyl indigo derivatives' by Daniela Pinheiro *et al.*, *Chem. Sci.*, 2020, DOI: 10.1039/d0sc04958a.

The authors regret that incorrect compound names and values are reported in Table 5 of the original article. The corrected Table 5 is shown below.

**Table 5** Comparison of the fluorescence decay times,  $\tau_i$ , obtained from the ultrafast time-resolved TA studies and from the ps-TCSPC technique for *N,N'*C<sub>1</sub>Ind and *N,N'*C<sub>2</sub>Ind in *n*-dodecane and 2MeTHF at *T* = 293 K

Compound	Solvent	fs-TA		TCSPC	
		$\tau_1$ (ps)	$\tau_2$ (ps)	$\tau_1$ (ps)	$\tau_2$ (ps)
<i>N,N'</i> C <sub>1</sub> Ind	<i>n</i> -Dodecane		2387		2690
	2MeTHF	1.3	76		76.6
<i>N,N'</i> C <sub>2</sub> Ind	<i>n</i> -Dodecane	129.9	1078	309	1064
	2MeTHF		51		62.4

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

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