

## CORRECTION

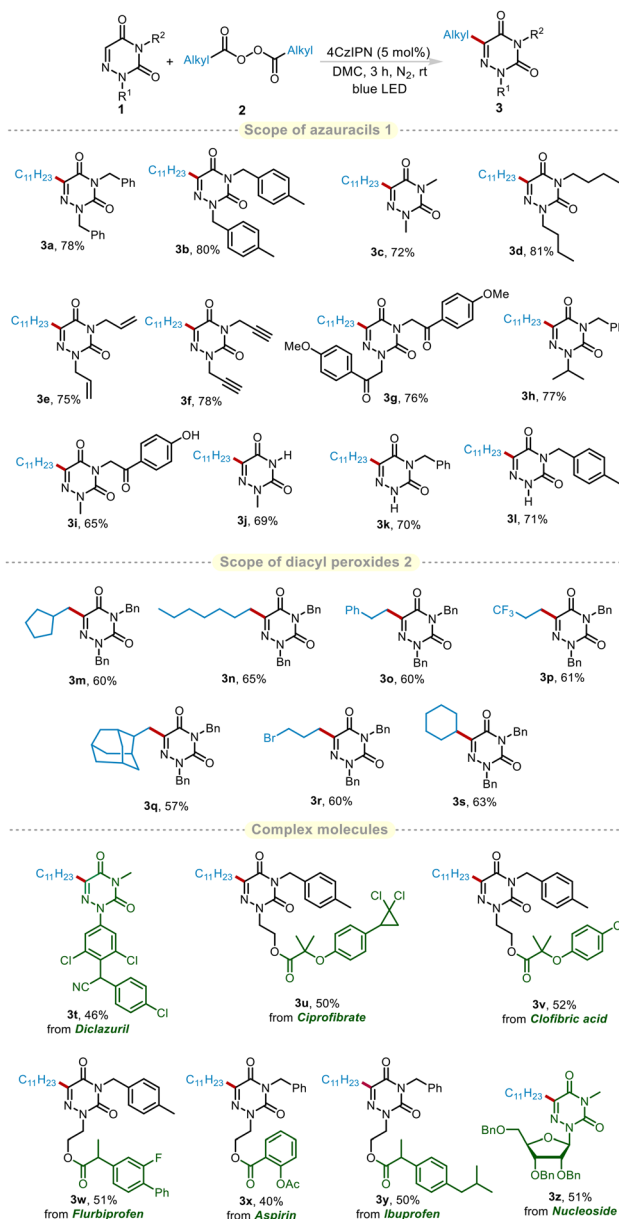
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[View Journal](#) | [View Issue](#)Cite this: *Green Chem.*, 2024, **26**, 1660**Correction: Alkyl radicals from diacyl peroxides: metal-/base-/additive-free photocatalytic alkylation of N-heteroaromatics**Fukun Cheng,<sup>a,b</sup> Lulu Fan,<sup>\*b</sup> Qiyan Lv,<sup>a,c</sup> Xiaolan Chen<sup>\*a</sup> and Bing Yu<sup>\*a</sup>DOI: 10.1039/d4gc90006e  
[rsc.li/greenchem](https://rsc.li/greenchem)Correction for 'Alkyl radicals from diacyl peroxides: metal-/base-/additive-free photocatalytic alkylation of N-heteroaromatics' by Fukun Cheng *et al.*, *Green Chem.*, 2023, **25**, 7971–7977, <https://doi.org/10.1039/D3GC02545D>.

The authors regret that there was a mistake present in Scheme 2. The structure of **3t** described in Scheme 2 of the original article was incorrect. The correct version of Scheme 2 is shown below.

The original ESI is replaced by a revised version in which the structure of **3t** has been amended.

These changes do not alter the scientific conclusions of the manuscript.

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**Scheme 2** Substrate scope for the alkylation of azauracils. Reaction conditions: **1** (0.2 mmol), **2** (0.2 mmol), 4CzIPN (5 mol%) in dimethyl carbonate (2 mL) under the irradiation with blue LED (460 nm, 10 W) and N<sub>2</sub> atmosphere for 3 h.

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

