## **Green Chemistry**



## CORRECTION

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## Correction: Metal-free visible-light-induced phosphorylation of unactivated alkyl iodides with white phosphorus as the P-atom source

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Correction for 'Metal-free visible-light-induced phosphorylation of unactivated alkyl iodides with white phosphorus as the P-atom source' by Fushan Chen *et al.*, *Green Chem.*, 2023, **25**, 6629–6634, **https://doi.org/10.1039/D3GC01579C**.

The authors regret that the structures for compounds **4n** and **4o** in Scheme 2 of their original publication were incorrect. The correct version of Scheme 2 is shown below and the original ESI is replaced by a revised version. Additional NMR spectra have also been included in the revised ESI.

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Scheme 2 Scope of secondary phosphine oxides. Reaction conditions from Table 1, entry 1; after irradiation by blue LEDs for 12 h, the reaction mixtures were stirred at room temperature for 1 h in air (oxidation of R<sub>2</sub>PH by air afforded DAPOs).

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