



Cite this: *Green Chem.*, 2021, **23**, 4618

Correction: Photocatalyzed redox-neutral decarboxylative alkylation of heteroaryl methanamines

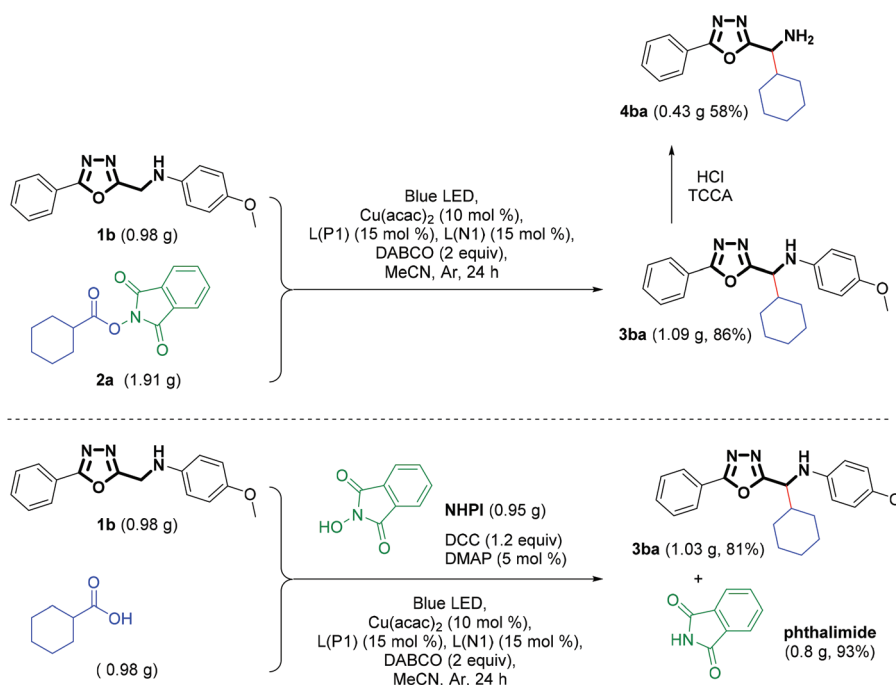
Pengfei Niu, Jingya Yang,* Yong Yuan,* Yongxin Zhang, Chenxing Zhou, Xiazhen Bao and Congde Huo*

DOI: 10.1039/d1gc90053f

rsc.li/greenchem

Correction for 'Photocatalyzed redox-neutral decarboxylative alkylation of heteroaryl methanamines' by Pengfei Niu *et al.*, *Green Chem.*, 2021, **23**, 774–779, DOI: 10.1039/D0GC04094K.

The authors regret that the structure of the recovered compound in Scheme 4 (in the lower right corner, in green) and the subsequent discussion was incorrect in the originally published paper. The recovered compound is phthalimide, not NHPI. The corrected Scheme 4 is displayed below.



Scheme 4 Scale-up experiments and further deprotection of product 3ba.



The following sentences within the main manuscript should refer to phthalimide instead of NHPI, and should read as follows:

On page 774: “The reaction can be scaled up and phthalimide can be recovered.”

On page 775: “Furthermore, we found that phthalimide in this transformation can be recovered in a high yield easily during the column chromatography isolation process (Scheme 4, lower part).”

On page 776: “At the same time, phthalimide was conveniently recovered in 84% yield during the column chromatography isolation process (Scheme 4, lower part)”

On page 777: “The success of the scale-up experiment, phthalimide recovery and *in situ* activating protocol further enhances the practical value of the reaction.”

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

