## Organic & Biomolecular Chemistry



View Article Online

## CORRECTION

Check for updates

**Cite this:** Org. Biomol. Chem., 2019, **17**, 3640

## Correction: Radical alkylation of isocyanides with amino acid-/peptide-derived Katritzky salts *via* photoredox catalysis

Ze-Fan Zhu,<sup>a</sup> Miao-Miao Zhang<sup>a</sup> and Feng Liu\*<sup>a,b</sup>

DOI: 10.1039/c9ob90054c

rsc.li/obc

Correction for 'Radical alkylation of isocyanides with amino acid-/peptide-derived Katritzky salts *via* photoredox catalysis' by Ze-Fan Zhu, *et al.*, *Org. Biomol. Chem.*, 2019, **17**, 1531–1534.

The authors regret that throughout the paper and the ESI the catalyst was given incorrectly as  $Ru(bpy)_2Cl_2$ . The correct catalyst is  $Ru(bpy)_3Cl_2 \cdot 6H_2O$ .

The original ESI was replaced by a correspondingly revised version on 21st March 2019.

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

<sup>&</sup>lt;sup>a</sup>Jiangsu Key Laboratory of Neuropsychiatric Diseases and Department of Medicinal Chemistry, College of Pharmaceutical Sciences, Soochow University, 199 Ren-Ai Road, Suzhou, Jiangsu 215123, People's Republic of China. E-mail: fliu2@suda.edu.cn

<sup>&</sup>lt;sup>b</sup>Key Laboratory of Organofluorine Chemistry, Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences, 345 Lingling Road, Shanghai 200032, People's Republic of China