

CORRECTION

 View Article Online
View Journal | View Issue

 Cite this: *Med. Chem. Commun.*,
2016, 7, 732

Correction: Continuous flow photochemistry as an enabling synthetic technology: synthesis of substituted-6(5*H*)-phenanthridinones for use as poly(ADP-ribose) polymerase inhibitors

Y. Fang^a and G. K. Tranmer^{*ab}

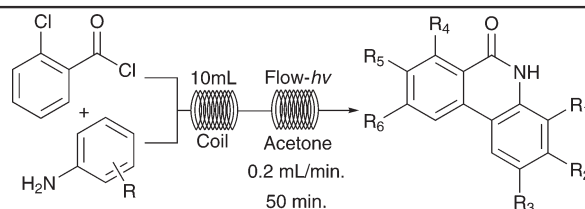
DOI: 10.1039/c6md90011a

www.rsc.org/medchemcomm

Correction for ‘Continuous flow photochemistry as an enabling synthetic technology: synthesis of substituted-6(5*H*)-phenanthridinones for use as poly(ADP-ribose) polymerase inhibitors’ by Y. Fang *et al.*, *MedChemComm*, 2016, DOI: 10.1039/c5md00552c.

The authors regret that Table 2 shows inconsistent entry numbering compared to Table 1. The corrected Table is shown below.

Table 2



Entry	R ₁	R ₂	R ₃	R ₄	R ₅	R ₆	Yield ^a
1	H	H	H	H	H	H	72
2	H	COMe	H	H	H	H	51
3	OMe	H	H	H	H	H	77
4	Cl	H	H	H	H	H	47
5	H	H	H	Cl	H	H	74

^a Isolated yields; 10 mL fluorinated ethylene propylene (FEP) coil, 60 °C, Vapourtech UV-150 medium pressure Hg lamp (75%, ~112 W).

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

^a College of Pharmacy, Faculty of Health Sciences, University of Manitoba, Winnipeg, MB, R3E 0T5, Canada. E-mail: geoffrey.tranmer@umanitoba.ca

^b Department of Chemistry, Faculty of Science, University of Manitoba, Winnipeg, MB, R3T 2N2, Canada

