



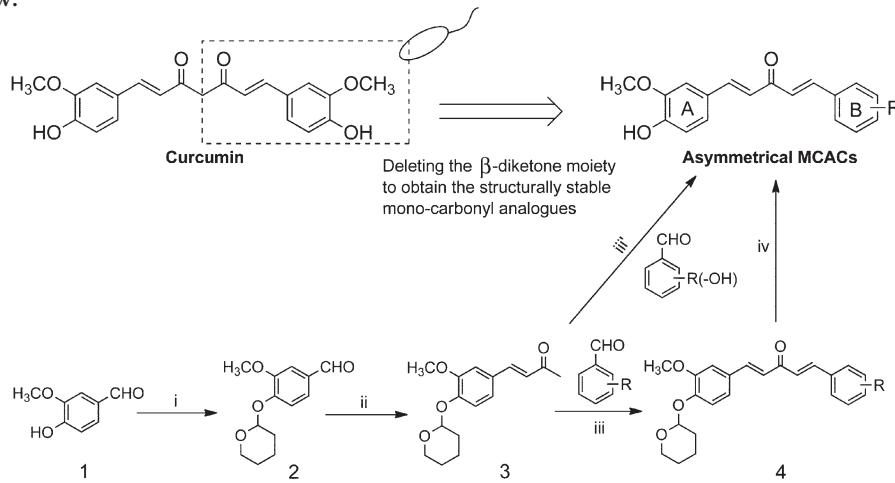
Cite this: *Med. Chem. Commun.*,  
2015, 6, 1407

DOI: 10.1039/c5md90030a

[www.rsc.org/medchemcomm](http://www.rsc.org/medchemcomm)

Correction for 'Synthesis and biological evaluation of novel semi-conservative monocarbonyl analogs of curcumin as anti-inflammatory agents' by Zhe Wang *et al.*, *Med. Chem. Commun.*, 2015, DOI: 10.1039/c5md00114e.

The authors regret that Fig. 1 contained an error. The R substituent for WZ32 is missing the 6-Br group. The corrected figure is shown below.



Comp.	R	Comp.	R	Comp.	R
WZ01	2-Br	WZ12	2-F, 4-OCH <sub>3</sub>	WZ26	2-Br, 4-OH 
WZ02	3-Br	WZ13	2-F, 5-OCH <sub>3</sub>	WZ28	
WZ03	4-Br	WZ14	2-F, 3-CF <sub>3</sub>	WZ29	4-OOCCH <sub>3</sub>
WZ04	2-Br, 5-F	WZ15	2,5-F	WZ31	4-CH(CH <sub>3</sub> ) <sub>2</sub>
WZ05	2-Br, 6-F	WZ16	2-F, 5-NO <sub>2</sub>	WZ32	6-Br,
WZ06	4-Br, 5-F	WZ17	2-Cl	WZ33	
WZ07	2,5-Br	WZ18	2,3-Cl	WZ34	2,4-NO <sub>2</sub>
WZ08	3-Br, 4-OCH <sub>3</sub>	WZ19	2,4,5-OCH <sub>3</sub>	WZ35	2-NO <sub>2</sub>
WZ09	2-Br, 5-OCH <sub>3</sub>	WZ20	2,4,6-OCH <sub>3</sub>	WZ36	4-OCH <sub>2</sub> CH=CH <sub>2</sub>
WZ10	2-CF <sub>3</sub>	WZ21	3-OH	WZ37	2,4,6-CH <sub>3</sub>
WZ11	4-CF <sub>3</sub>	WZ25	2,4-CF <sub>3</sub>		

Fig. 1

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

<sup>a</sup> Chemical Biology Research Center, School of Pharmaceutical Sciences, Wenzhou Medical University, Wenzhou, Zhejiang 325035, China. E-mail: [ypcai@wmu.edu.cn](mailto:ypcai@wmu.edu.cn)

<sup>b</sup> Division of Medicinal Chemistry and Pharmacognosy, College of Pharmacy, Ohio State University, Columbus, Ohio 43210, USA

