

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)

Cite this: *Chem. Commun.*, 2015, 51, 15600

DOI: 10.1039/c5cc90440d

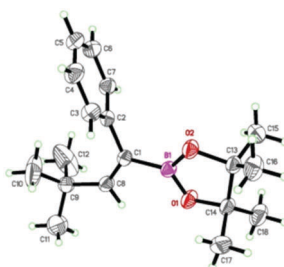
[www.rsc.org/chemcomm](http://www.rsc.org/chemcomm)

## Correction: Highly regio- and stereoselective synthesis of alkenylboronic esters by copper-catalyzed boron additions to disubstituted alkynes†

Hye Ryung Kim and Jaesook Yun\*

Correction for 'Highly regio- and stereoselective synthesis of alkenylboronic esters by copper-catalyzed boron additions to disubstituted alkynes' by Hye Ryung Kim *et al.*, *Chem. Commun.*, 2011, **47**, 2943–2945.

The stereochemistry of **5A** (**5aA**–**5dA**) was incorrectly assigned as the *E*-isomer based on NOE data of **5bA**. However, the X-ray crystal structure of **5aA** (shown below) obtained recently shows the *Z*-configuration of the product (see ESI†). The authors wish to correct the stereochemistry of **5A** in Table 3 of the original manuscript as *Z*.



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

Department of Chemistry and Institute of Basic Science, Sungkyunkwan University, Suwon 440-746, Korea. E-mail: [jaesook@skku.edu](mailto:jaesook@skku.edu); Fax: +82-31-290-7075; Tel: +82-31-299-4561

† CCDC 890255. For crystallographic data in CIF or other electronic format see DOI: 10.1039/c5cc90440d

