## Organic & Biomolecular Chemistry



## **CORRECTION**

View Article Online



**Cite this:** *Org. Biomol. Chem.*, 2016, **14**, 786

## Correction: One-pot synthesis of carbazoles *via* tandem C–C cross-coupling and reductive amination

Deuk-Young Goo and Sang Kook Woo\*

DOI: 10.1039/c5ob90196k

www.rsc.org/obc

Correction for 'One-pot synthesis of carbazoles *via* tandem C–C cross-coupling and reductive amination' by Deuk-Young Goo, *et al.*, *Org. Biomol. Chem.*, 2016, DOI: 10.1039/c5ob01952d.

The authors regret that in some places the catalyst  $Pd(OAc)_2$  was given as Pd(OAc). The places where this error occurred are: Table 1 entries 1–5, 8–13, Table 2 footnote c, Table 3 footnote c and in the first sentence in the section headed 'General procedure for carbazole synthesis'.

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