

CORRECTION

 View Article Online
View Journal | View Issue
Cite this: *Green Chem.*, 2019, **21**, 712

DOI: 10.1039/c9gc90005e

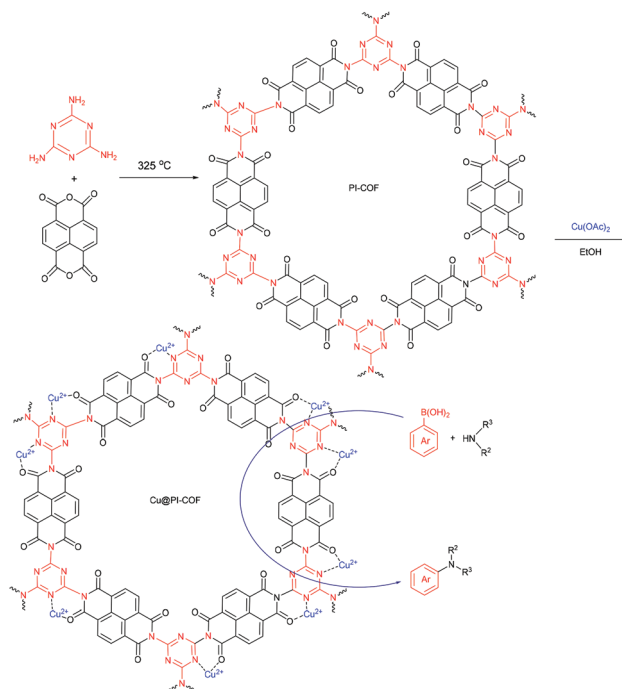
rsc.li/greenchem

Correction: Copper immobilized at a covalent organic framework: an efficient and recyclable heterogeneous catalyst for the Chan–Lam coupling reaction of aryl boronic acids and amines

Yi Han, Mo Zhang, Ya-Qing Zhang and Zhan-Hui Zhang*

Correction for 'Copper immobilized at a covalent organic framework: an efficient and recyclable heterogeneous catalyst for the Chan–Lam coupling reaction of aryl boronic acids and amines' by Yi Han *et al.*, *Green Chem.*, 2018, **20**, 4891–4900.

The authors regret that Scheme 1 in the original article was later found to be incorrect. The corrected Scheme 1 is shown below:



Scheme 1 The preparation process of the Cu@PI-COF catalyst and the catalytic Chan–Lam coupling reaction of aryl boronic acids and amines.

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

National Demonstration Center for Experimental Chemistry Education, Key Laboratory of Inorganic Nanomaterials of Hebei Province, College of Chemistry and Material Science, Hebei Normal University, Shijiazhuang, China. E-mail: zhanhui@mail.nankai.edu.cn

