## **Green Chemistry**



## CORRECTION

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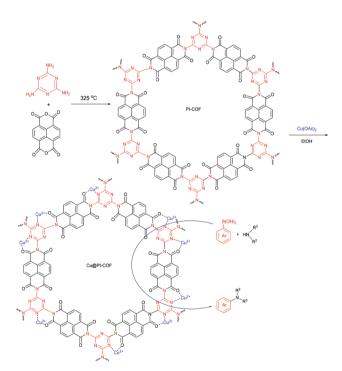
## Correction: Copper immobilized at a covalent organic framework: an efficient and recyclable heterogeneous catalyst for the Chan-Lam coupling reaction of aryl boronic acids and amines

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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.

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