



CrossMark  
click for updates

Cite this: *Chem. Sci.*, 2015, 6, 3633

DOI: 10.1039/c5sc90021b

www.rsc.org/chemicalscience

## Correction: Cobalt co-catalysis for cross-electrophile coupling: diarylmethanes from benzyl mesylates and aryl halides

Laura K. G. Ackerman, Lukiana L. Anka-Lufford, Marina Naodovic and Daniel J. Weix\*

Correction for 'Cobalt co-catalysis for cross-electrophile coupling: diarylmethanes from benzyl mesylates and aryl halides' by Laura K. G. Ackerman *et al.*, *Chem. Sci.*, 2015, 6, 1115–1119.

Figure 1 in our original article contained an error. The words oxidation and reduction were exchanged on entries 3 and 4. The corrected figure appears below.

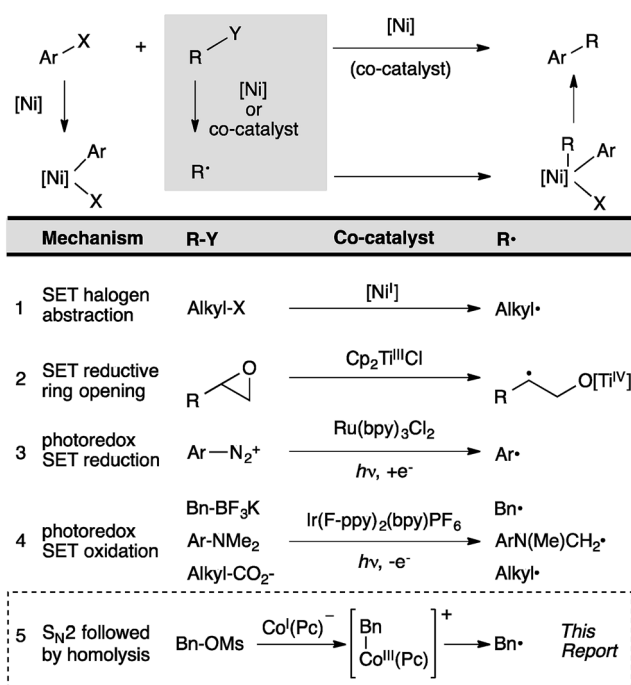


Fig. 1 Comparison of radical co-generation methods in cross-coupling. An electrophile (Ar-X) reacts to form an arylmetal intermediate and the other substrate (R-Y) reacts to form a radical (R•).

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

