

Ligand-Free Iron/Copper-Cocatalyzed Amination of Aryl Iodides

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In the original article,^[1] reference^[5b] was inadvertently omitted, and the following sentence should be inserted on page 4753 at the end of the second paragraph of the Introduction.

It must be underlined that Fe/Cu catalytic systems are already known to allow the coupling of ArX with various nucleophiles (O, C, N) including NH₃.^[10]

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[1] X.-F. Wu, C. Darcel, *Eur. J. Org. Chem.* **2009**, 4753–4756.

[5] h) M. Taillefer, N. Xia, Fr 2007, 07 06827 and PCT 2008, 051701.

[10] For pioneering examples, see: a) M. Taillefer, N. Xia, A. Ouali, 2006 US patent 60/818,334 (WO 2008/004088 A3); b) M. Taillefer, N. Xia, A. Ouali, *Angew. Chem. Int. Ed.* **2007**, 46, 934–936.

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