

Facile Synthesis of 2-(Phenylthio)phenols by Copper(I)-Catalyzed Tandem Transformation of C-S Coupling/C-H Functionalization [*J. Am. Chem. Soc.* 2010, *132*, 15531–15533]. Runsheng Xu, Jie-Ping Wan, Hui Mao, and Yuanjiang Pan*

Page 15532. At the end of the first full paragraph, above Table 2, the statement, "Aryl iodides bearing an electron-donating group showed better reactivity than those with an electron-withdrawing group." should be, "Aryl iodides bearing an electron-withdrawing group showed better reactivity than those with an electron-donating group.

On the same page, in Scheme 2, Cu^{II} in intermediate complexes III, IV, and V should be Cu^{III} . The corrected Scheme 2 is given below.

Scheme 2. Possible Mechanism

$$\begin{array}{c|c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & &$$

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