

**Expanding Pd-Catalyzed C–N Bond-Forming Processes: The First Amidation of Aryl Sulfonates, Aqueous Amination, and Complementarity with Cu-Catalyzed Reactions** [*J. Am. Chem. Soc.* **2003**, *125*, 6653–6655]. Xiaohua Huang, Kevin W. Anderson, Danilo Zim, Lei Jiang, Artis Klapars, and Stephen L. Buchwald\*

Page 6655. An important reference pertinent to the Pd-catalyzed amination in water was inadvertently omitted. The work by Boche and co-workers (Wüllner, G.; Jänsch, H.; Kannenberg, S.; Schubert, F.; Boche, G. *Chem. Commun.* **1998**, 1509–1510) describes one example of aryl amination in water and several examples of aryl amination in aqueous solvent mixtures using NaOH as base. We apologize for this omission.

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