

Direct Palladium-Catalyzed C-2 and C-3 Arylation of Indoles: A Mechanistic Rationale for Regioselectivity [*J. Am. Chem. Soc.* **2005**, *127*, 8050–8057]. Benjamin S. Lane, Meghann A. Brown, and Dalibor Sames*

For comparison purposes, this article refers to a palladium-catalyzed arylation of free azoles in the presence of magnesium oxide, published previously in a separate communication. Although the magnesium oxide procedure has recently been found irreproducible (*J. Am. Chem. Soc.* **2006**, *128*, 8364), this fact does not affect the conclusions of this paper. Consequently, the magnesium oxide protocol has been removed from the Supporting Information. Also, Figures S5 and S8 have been replaced with corrected versions.

Supporting Information Available: Experimental procedures, spectral data, and base optimization data (corrected). This material is available free of charge via the Internet at <http://pubs.acs.org>.

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