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Additions and Corrections

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Directed *ortho* Metalation-Based Methodology. Halo-, Nitroso-, and Boro-Induced *ipso*-Desilylation. Link to an *in situ* Suzuki Reaction.

Page 2523. In the Supporting Information (SI), page 8 of our paper, we reported the characterization of 2-methoxy-3-nitrophenol (**14**), mp 59.5−60.5 °C (EtOAc/hexane) (lit.[1] mp 58−60 °C (solvent of recrystallization not given)). However, we learned[2] that this structure was incorrectly assigned by Chaudhuri and Chawla.[1] Recrystallization using CS_2 according to Oxford[3] afforded pale yellow needles, mp 66−67 °C (CS_2) [lit.[3] mp 68.5−69.5 °C (CS_2)]. ^{1}H NMR and ^{13}C NMR spectra were shown to be identical to those reported in the SI of our paper. We thank Professor Edward J. Behrman, Ohio State University, for calling our attention to this error.

(1) Chaudhuri, K.; Chawla, H. M. *Indian J. Chem. Sect. B* **1985**, *24* (12), 1277.

(2) Behrman, E. J. Ohio State University. Personal communication. Dr. Behrman made this compound by Oxford's method and found the mp to be 69−70 °C (CS_2). A crystal structure has been submitted to Acta Crystallogr.

(3) Oxford, A. E. *J. Chem. Soc.* **1926**, 2004.

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