

Addition/Correction

Substituent-Dependent Photoinduced Intramolecular Charge Transfer in *N*-Aryl-Substituted *trans*-4-Aminostilbenes

[*J. Am. Chem. Soc.* 2004, 126, 12325–12335].

Jye-Shane Yang, Kang-Ling Liao, Chin-Min Wang, and Chung-Yu Hwang

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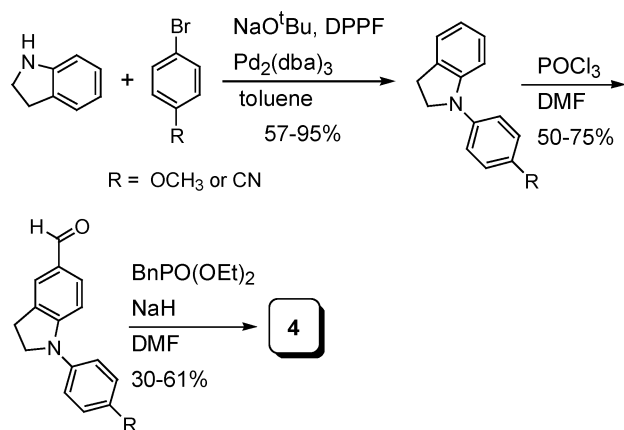


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Substituent-Dependent Photoinduced Intramolecular Charge Transfer in *N*-Aryl-Substituted *trans*-4-Aminostilbenes [*J. Am. Chem. Soc.* **2004**, *126*, 12325–12335]. Jye-Shane Yang,* Kang-Ling Liao, Chin-Min Wang, and Chung-Yu Hwang

Page 12327. The structure for one of the two starting materials in Scheme 3 for the synthesis of compound **4** was incorrect. The corrected scheme is provided as follows:

Scheme 3



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Regioselective Synthesis of Multifunctional Hybrid Polysiloxanes Achieved by Pt–Nanocluster Catalysis [*J. Am. Chem. Soc.* **2005**, *127*, 5790–5791]. Bhanu P. S. Chauhan* and Jitendra S. Rathore

Supporting Information, pages S2–S3. In the “‘In-situ’ EM characterization of the Reaction Mixture” paragraph, lines 8–16 should read as follows:

As described by Finke and coworkers,¹ “Typically, TEM images of each sample were taken at three different magnifications to obtain information about the sample in general, plus a closer visualization of the clusters. A number of controlled experiments were performed which provided good evidence that results are truly representative of the sample (i.e., save any crystallization in the electron beam) and that the sample is not otherwise perturbed by application of the EM beam [e.g., controls showing that varying the sample spraying method (in air or under N₂) or depositing the sample as a drop and letting it dry did not change the results; controls showing that changing the beam voltage or changing the exposure time did not change the images].”

(1) Özkar, S.; Finke, R. G. *J. Am. Chem. Soc.* **2002**, *124*, 5796.

This text was directly quoted without quotation marks and a proper citation. We sincerely regret this error. This correction has no bearing on any of our data, results, or conclusions.

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