

Indole Synthesis via Rhodium Catalyzed Oxidative Coupling of Acetanilides and Internal Alkynes [*J. Am. Chem. Soc.* **2008**, *130*, 16474–16475]. David R. Stuart, Mégan Bertrand-Laperle, Kevin M. N. Burgess, and Keith Fagnou*

Page 16475, Table 3. The major regioisomer for the structure of **3m** was incorrectly drawn and should appear as follows:

3m (major regioisomer)

The Supporting Information has been updated to reflect the corrected structure of the major and minor isomers of **3m**.

Supporting Information Available: Detailed experimental procedures and characterization data for all new compounds. This material is available free of charge via the Internet at http://pubs.acs.org.

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A Beneficial Kinetic Effect of an η^5 -C₅Me₄H Ligand [*J. Am. Chem. Soc.* **2010**, *132*, 15160–15161]. Rhett A. Baillie, Tommy Tran, Michelle E. Thibault, and Peter Legzdins*

Page 15161. In the first paragraph under Figure 1, the Eyring parameters ΔH^{\ddagger} and ΔS^{\ddagger} for $\mathbf{1}^*$ and $\mathbf{1}'$ were inadvertently cited in the incorrect order. The correct statement should read, "The corresponding Eyring parameters ΔH^{\ddagger} (kJ mol⁻¹) and ΔS^{\ddagger} (J K⁻¹ mol⁻¹) are 76.5 \pm 1.9 and $-66.6 \pm$ 3.0 and 90.6 \pm 6.6 and $-27.4 \pm$ 3.4, respectively."

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