

Addition/Correction

**Evidence for a Ni Active Species in the Catalytic Cross-Coupling of Alkyl Electrophiles [*J. Am. Chem. Soc.* 2004, 126, 8100–8101].**

Thomas J. Anderson, Gavin D. Jones, and David A. Vicić

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**Evidence for a Ni<sup>I</sup> Active Species in the Catalytic Cross-Coupling of Alkyl Electrophiles** [*J. Am. Chem. Soc.* **2004**, *126*, 8100–8101]. Thomas J. Anderson, Gavin D. Jones, and David A. Vasic\*

Page 8100. The oxidation potential reported for compound **3** was incorrect. Compound **3** exhibits one reversible oxidation wave in the cyclic voltammogram at  $-1.316$  V vs Ag/Ag<sup>+</sup> in THF solution. This correction has no effect on the conclusions of the paper since, as expected, compound **3** can easily reduce alkyl halides.

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