

First Catalytic Reductive Coupling of 1,3-Diynes to Carbonyl Partners: A New Regio- and Enantioselective C–C Bond Forming Hydrogenation [*J. Am. Chem. Soc.* **2003**, *125*, 11488–11489]. Ryan R. Huddleston, Hye-Young Jang, and Michael J. Krische*

Page 11489, Table 3. The regioisomeric ratio of **9b:iso-9b** was 1:>99, not >99:1 as shown in Table 3. Coupling takes place proximal to the *tert*-butyl group. Acetylenic carbon atoms bearing a phenyl moiety possess a characteristic ¹³C NMR chemical shift at δ 122–123. The structure of the major regioisomer has been reassigned on the basis of ¹³C NMR data.

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