

## Addition/Correction

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## Dimethylzinc-Mediated Additions of Alkenylzirconocenes to Aldimines. New Methodologies for Allylic Amine and *C*-Cyclopropylalkylamine Syntheses [*J. Am. Chem. Soc.* 2003, *125*, 761–768].

Peter Wipf, Christopher Kendall, and Corey R. J. Stephenson

J. Am. Chem. Soc., 2005, 127 (27), 9946-9946• DOI: 10.1021/ja053169r • Publication Date (Web): 16 June 2005

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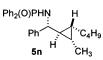
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Dimethylzinc-Mediated Additions of Alkenylzirconocenes to Aldimines. New Methodologies for Allylic Amine and C-Cyclopropylalkylamine Syntheses [*J. Am. Chem. Soc.* 2003, *125*, 761–768]. Peter Wipf,\* Christopher Kendall, and Corey R. J. Stephenson

Page 764. In Table 3, entry 14, the structure of the C-cyclopropylalkylamide **5n** should be shown as



We thank Mr. Jean-Manuel Cloarec (University of Montreal) for pointing out this error.

JA053169R

10.1021/ja053169r Published on Web 06/16/2005