



Addition/Correction

Stereoselective Construction of *trans*-Disubstituted Azabicycles Using Oxauracil as a Novel Free Radical Acceptor [*J. Am. Chem. Soc.* 2000, *122*, 11009–11010].

P. Andrew Evans, Thara Manangan, and Arnold L. Rheingold

J. Am. Chem. Soc., 2005, 127 (47), 16745-16745 DOI: 10.1021/ja056443q • Publication Date (Web): 04 November 2005

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Page 11010: The major diastereoisomer 7 in eq 3, which was *previously* assigned on the basis of an NOE between the protons at C4 and C5, should be reassigned as depicted below. The last sentence on page 11010, third paragraph should be ignored, since the stated NOE experiment was anomalous.

JA056443Q

10.1021/ja056443q Published on Web 11/04/2005