

Correction to Regiochemistry Discoveries in the Use of Isoxazole as a Handle for the Rapid Construction of an All-Carbon Macrocyclic Precursor in the Synthetic Studies of Celastrol

Thomas M. Kaiser, Jinhua Huang, and Jiong Yang*

J. Org. Chem. **2013**, 78(12), 6297–6302. DOI: 10.1021/jo400612v

Page 6297, Scheme 1. The scheme contains an error in the three-dimensional representation of **2**. The central carbon of the 1,3-diketone moiety contains an axial hydrogen that should not be present.

Scheme 1. Retrosynthetic Analysis of Celastrol

