

Correction to Application of a Catalytic Asymmetric Povarov Reaction using Chiral Ureas to the Synthesis of a Tetrahydroquinoline Library

Baudouin Gerard, Morgan Welzel O'Shea, Etienne Donckele, Sarathy Kesavan, Lakshmi B. Akella, Hao Xu, Eric N. Jacobsen, and Lisa A. Marcaurelle*

ACS Comb. Sci. **2012**, *14*, 621–630. DOI: 10.1021/co300098v

Page 622 (Scheme 1): The chiral urea catalyst (**1**) employed in the Povarov reaction was drawn as the incorrect enantiomer. The correct structure is as follows:

