

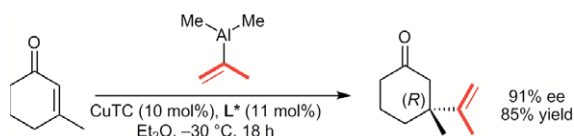
Cluster

Hisashi Yamamoto
Editor
The University of Chicago

Larry E. Overman
Co-Editor
The University of California

The creation of quaternary carbon centers in an asymmetric manner is still one of the most challenging topics in organic synthesis. Various new approaches have been published since a decade ago and we now have a nice set of synthetic methods in hand. However, even more advances are needed and I do hope the present Cluster articles will contribute significantly.

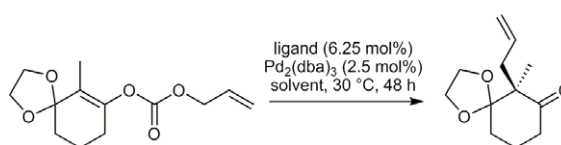
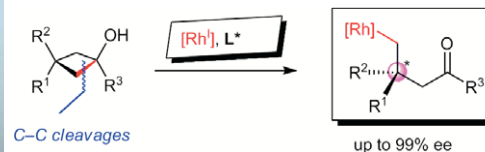
Hisashi Yamamoto



A. Alexakis



N. Cramer

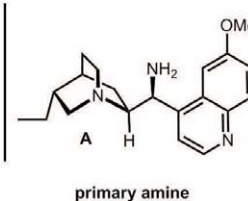
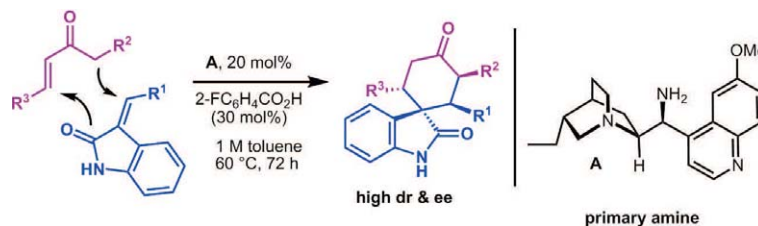
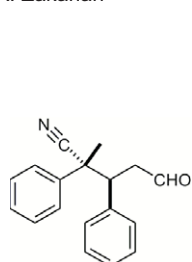
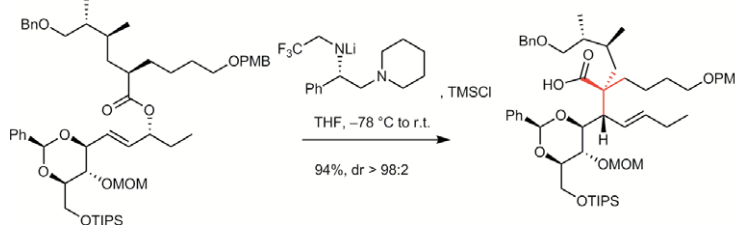


B. M. Stoltz

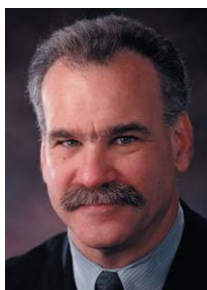
Stereoselective Synthesis of Quaternary Carbons



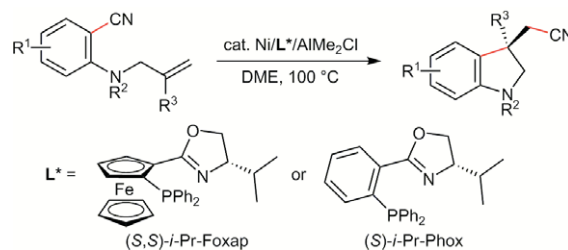
A. Zakarian



P. Melchiorre



S. E. Denmark



Y. Nakao

This page has been changed according to the following erratum, published on July 5th, 2010:

Erratum

Editorial

Hisashi Yamamoto* *Synlett* **2010**, 1691.

The originally published version contained the wrong photograph of Alexandre Alexakis. This error has been corrected in the current online version.