

Correction to Enantioselective Propargylation and Allenylation Reactions of Ketones and Imines

Hanna M. Wisniewska and Elizabeth R. Jarvo*

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We include citations to the following relevant literature in chiral reagent-controlled asymmetric allenylation and propargylation.

While beyond the scope of this synopsis, there have been many creative and effective approaches to enantioselective propargylation and allenylation reactions using chiral reagents.¹ Diastereoselective addition reactions to chiral aldehydes and imines have also provided exciting results.^{1a,2}

■ REFERENCES

(1) (a) For a review, see: Ding, C.-H.; Hou, X.-L. *Chem. Rev.* **2011**, *111*, 1914. For examples, see: (b) Gonzalez, A. Z.; Soderquist, J. A. *Org. Lett.* **2007**, *9*, 1081. (c) Chen, M.; Roush, W. R. *J. Am. Chem. Soc.* **2012**, *134*, 10947.

(2) For an example, see: Fandrick, D. R.; Johnson, C. S.; Fandrick, K. R.; Reeves, J. T.; Tan, Z.; Lee, H.; Song, J. J.; Yee, N. K.; Senanayake, C. H. *Org. Lett.* **2010**, *12*, 748.