

Angewandte Corrigendum

Enzyme- and Ruthenium-Catalyzed
Enantioselective Transformation of α -
Allenic Alcohols into 2,3-Dihydrofurans

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Reference [14] of this Communication has to be corrected as shown below: In part a), “(where the allene is the medium group)” was added for clarification, and additional studies are cited in part b).

[14] a) After the completion of this study, a KR of allenic alcohols (where the allene is the medium group) was reported that gave good enantioselectivity in 1–5 days: W. Li, Z. Lin, L. Chen, X. Tian, Y. Wang, S.-H. Huang, R. Hong, *Tetrahedron Lett.* **2016**, 57, 603. b) For efficient enzymatic kinetic resolution of α -allenic alcohols, where the allene is the large group, see: D. Xu, Z. Li, S. Ma, *Chem. Eur. J.* **2002**, 8, 5012; D. Xu, Z. Li, S. Ma, *Tetrahedron: Asymmetry* **2003**, 14, 3657.