

Addendum

A Practical Synthesis of (S)-Cyclopent-2-enol

Monica G. Gonçalves-Martin, Andreas Saxer, Philippe Renaud* *Synlett* **2009**, 2801.

In the original article, a major reference is missing. Alcohol **5** has been previously synthesized by Fürstner et al. according to the same synthetic pathway based on the Noyori's enantioselective transfer hydrogenation of the ynone **4**.¹ We apologize for this omission and we thank Professor Alois Fürstner, MPI Mülheim, for drawing our attention to this oversight.

Reference:

(1) (a) Fürstner, A.; Aïssa, C.; Chevrier, C.; Teply, F.; Nevado, C.; Tremblay, M. *Angew. Chem. Int. Ed.* **2006**, *45*, 5832. (b) Fürstner, A.; Nevado, C.; Waser, M.; Tremblay, M.; Chevrier, C.; Teply, F.; Aïssa, C.; Moulin, E.; Müller, O. *J. Am. Chem. Soc.* **2007**, *129*, 9150.