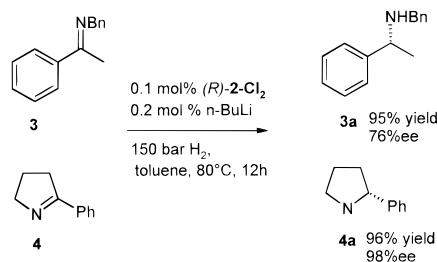


Additions and Corrections

Asymmetric Thermal Transformation, a New Way to Enantiopure Biphenyl-Bridged Titanocene and Zirconocene Complexes: Efficient Catalysts for Asymmetric Imine Hydrogenation *J. Am. Chem. Soc.* **1999**, *121*, 1524–1527 MARKUS RINGWALD, RAINER STURMER, HANS HERBERT BRINTZINGER*

Page 1526, column 2: The products of Scheme 6 should be the (R)-enantiomers. The correct scheme is shown below.



JA9955161

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Origin of the Preference for the Orbital Symmetry Forbidden Stereochemistry of the 1,5-Sigmatropic Shift of Substituted Norcaradienes [*J. Am. Chem. Soc.* **1999**, *121*, 4524–4525]. ACHIM KLESS, MAJA NENDEL, SARAH WILSEY, AND K. N. HOUK*

Page 4525, Table 2, last column: The entry in the second row, 30.1, should be 38.1, that is the li,5s and lr,5s transition states are within 1 kcal/mol.

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