

Corrigenda

The authors would like to thank Prof. Kai Hultzsich of Rutgers University for alerting them to their erroneous illustration of the tetrasubstituted stereogenic center in the Mosher amide derivatives as *S* in the Supporting Information. The authors have verified, with the assistance of Prof. Hultzsich, that the method and NMR data presented in the Supporting Information gives the correct configuration of 2-methyl-4,4-diphenylpyrrolidine as indicated.^[1]

While the illustrated and assigned configuration of the *pyrrolidine products* in both the manuscript and Supporting Information are correct,^[1] because of the Cahn–Ingold–Prelog priorities in assigning configuration there is a change from *S* to *R* upon amide synthesis. Thus, the use of (*S*)-Mosher acid chloride gives the (*R*)-Mosher amide products. To ensure that this error is not propagated in the literature, a revised version of the Supporting Information has been filed with all of the corrected illustrations included on the spectra. The sentence at the bottom of the first column on page 356 should be corrected to read “Reported *ee* values were determined by integration of ¹H and/or ¹⁹F NMR spectra of the (*S*)-Mosher acid chloride derivatives of at least two independent experiments.” The authors regret any confusion that may have arisen from their erroneous illustration.

Chiral Neutral Zirconium Amidate
Complexes for the Asymmetric
Hydroamination of Alkenes

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[1] D. V. Gribkov, K. C. Hultzsich, F. Hampel, *J. Am. Chem. Soc.* **2006**, 128, 3748.