

Additions and Corrections

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**M. Lakshmi Kantam,* Soumi Laha, Jagjit Yadav,
Pravin R. Likhari, B. Sreedhar, Shailendra Jha,
Suresh Bhargava, M. Udayakiran, and B. Jagadeesh**

An Efficient Copper–Aluminum Hydrotalcite Catalyst for
Asymmetric Hydrosilylation of Ketones at Room Temperature.

Page 2982. The Supporting Information contained errors in the optical rotation, concentration, ^1H NMR chemical shift values, ^{13}C NMR chemical shift values, HPLC retention times, and HPLC spectra. The corrected Supporting Information is now available.

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Kimberly Yearick and Christian Wolf*

Catalytic Enantioselective Addition of Diethylzinc to Tri-
fluoromethyl Ketones.

Page 3915. We inadvertently overlooked previous work by Sasaki et al. which discusses the enantioselective synthesis of tertiary alcohols via addition of diethylzinc to trifluoromethyl ketones in the presence of nitrogen-containing polydentate ligands. We apologize for this oversight.

The following reference citation should be included:

Higashiyama, K.; Sasaki, S.; Kubo, H.; Yamauchi, T.; Ishii, A.; Kanai, M. Japanese Patent 200609692, April 13, 2006.

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