

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 Informa-
tion 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 trifluoro-
methyl 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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