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## **Additions and Corrections**

Volume 8, 2006

## Bor-Cherng Hong,\* Ming-Fun Wu, Hsing-Chang Tseng, and Ju-Hsiou Liao

Enantioselective Organocatalytic Formal [3 + 3]-Cycloaddition of  $\alpha,\beta$ -Unsaturated Aldehydes and Application to the Asymmetric Synthesis of (–)-Isopulegol Hydrate and (–)-Cubebaol.

Page 2220. The structure of compound 23 in Table 2 was incorrectly drawn; the correct structure should be trans instead of cis. Footnote c in Table 2 is corrected as follows: "Isolated yield of the trans adduct; trans/cis = 9:1." The structure of compound 23 in the Supporting Information should be corrected to trans as well; a new file is available.

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## Dipankar Roy and Raghavan B. Sunoj\*

Ab Initio and Density Functional Theory Evidence on the Rate-Limiting Step in the Morita—Baylis—Hillman Reaction.

Page 4875. An inadvertent typographical issue has been noticed in page 4875 of the above paper. Table 2, columns 4 and 5, should be read, respectively, as  $\Delta E^{\dagger}_{(\mathrm{DMSO})}$  and  $\Delta E^{\dagger}_{(\mathrm{water})}$  instead of  $\Delta G^{\dagger}_{(\mathrm{DMSO})}$  and  $\Delta G^{\dagger}_{(\mathrm{water})}$ . The activation energies as reported in these two columns include the effect of solvation in the respective solvents. The corresponding footnote b should be read as " $\Delta E^{\dagger}$  in DMSO and water refers to single-point energies on the mPW1K/6-31+G\* geometries obtained using the IEF-PCM method". Revised Supporting Information reflecting these changes (Tables S1, column 4, and Table S2, column 5) is also provided.

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