

Vol. 61, 1996

**Thomas R. Hoye\* and Matthew K. Renner.** MTPA (Mosher) Amides of Cyclic Secondary Amines: Conformational Aspects and a Useful Method for Assignment of Amine Configuration.

Page 2062. The structures for **15** and **16** should be interchanged in Figure 5. They are correctly described in Table 6.

Page 2062. “(R)-MTPA-Cl” should be changed to “(S)-MTPA-Cl” (18 lines from the bottom of column two). This is correctly stated 28 lines from the top of the same column.

Page 2062. “IPEA” should be changed to the more conventional “DIEA” eight lines from the bottom of column two.

Page 2063. The header “(6R)-2,6-Dimethyl-1,4,5,6-tetrahydropyridine—(R)-MTPA Amide (12) and —(S)-MTPA Amide (13)” should be changed to “(6R)- and (6S)-2,6-Dimethyl-1,4,5,6-tetrahydropyridine—(R)-MTPA Amides (12 and 13, Respectively)” in column two.

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Vol. 69, 2004

**Cara L. Jenkins, Guoliang Lin, Jingqi Duo, Deepa Rapolu, Ilia A. Guzei, Ronald T. Raines,\* and Grant R. Krow\*.** Substituted 2-Azabicyclo[2.1.1]hexanes as Constrained Proline Analogues: Implications for Collagen Stability.

Page 8573. The Acknowledgment should begin: “We are grateful to Drs. C. W. Ross, III, and J. A. Hodges for helpful discussions.”

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**Francesca D’Anna,\* Vincenzo Frenna, Renato Noto, Vitalba Pace, and Domenico Spinelli.** Can the Absence of Solvation of Neutral Reagents by Ionic Liquids Be Responsible for the High Reactivity in Base-Assisted Intramolecular Nucleophilic Substitutions in These Solvents?

Page 2828. Reference 2e should read as follows: Kim, D. W.; Song, C. E.; Chi, D. Y. *J. Org. Chem.* **2003**, *68*, 4281–4288.

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