Additions and Corrections

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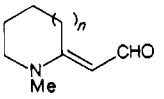
Keisuke Suzuki,* Takeshi Ohkuma, and Gen-ichi Tsuchihashi*. Preparation of Enaminones by Two-Carbon Homologation of Amides with Lithium (Triphenylsilyl)acetylide.

Page 2930, Table I. Structures of the cyclic compounds **5f–h** should read as follows



$n = 0, 1, 2$

The peak of ^{13}C NMR at 76.9 ppm for **5g** is to be skipped. The authors thank Professor Edwin Vedejs for informing them of this corrigendum (Vedejs, E.; Stults, J. S. *J. Org. Chem.*, in press).

Gérard Picotin and Philippe Miginiac*. Activation of Zinc by Trimethylchlorosilane: An Improved Procedure for the Preparation of β-Hydroxy Esters from Ethyl Bromoacetate and Aldehydes or Ketones (Reformatsky Reaction).

Page 4796. The first sentence should read: "The Reformatsky reaction is the most generally applicable procedure for converting aldehydes and ketones to β-hydroxy esters (Scheme I).[1-5]"

The editor regrets the errors in the first sentence in the printed edition, a fault in the printing process and not an oversight of the author.

Yoshio Takeuchi,* Kazuhiro Nagata, and Toru Koizumi. The First Versatile and Practical Building Blocks Equivalent to the Synthon of Monofluoromethylene Dicarbanion.

Page 5062, column 2, lines 8–10. A reader has questioned the use of perchloryl fluoride ($FClO_3$), a dangerous substance. We have used only freshly prepared $FClO_3$, generated by the Wehrenalp procedure (our ref 12), involving the slow generation of $FClO_3$ and entrainment as a dilute gas in dinitrogen. We have not had difficulties working with $FClO_3$ in this way and have run the Wehrenalp procedure ~200 times over a several-year period without incident. We have not had occasion to work with $FClO_3$ obtained from a gas cylinder (which may require special safety procedures).

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George A. Kraus* and Maria Teresa Molina. A Direct Synthesis of *C*-Glycosyl Compounds.

Page 752. Please add under address the following: "*Received August 19, 1987*"

Philip Garner* and Sarabu Ramakanth. A Regioselective Synthesis of N^7- and N^9-Guanine Nucleosides.

Page 1294. The authors regret that they overlooked a paper by L. W. Dudycz and G. E. Wright, "A Simple One-Pot Method for 6-Oxopurine Ribonucleoside Synthesis: Control and Mechanism of Isomer Distribution", *Nucleosides Nucleotides*, **1984**, *3*, 33–44. This work unambiguously demonstrates the equilibration of kinetically formed N^7-guanine (and related) ribosides to their N^9 isomers via 7,9-diribonucleoside intermediates and as such should have been included in ref 3.

Page 1296, Table III. Replace H-3′ with H-2′ in lines 2 and 4.