of NaClO (0.11 mL of a 2.0 M aqueous solution, 0.22 mmol), saturated aqueous $NaHCO_3$ (0.8 mL), and brine (1.5 mL) dropwise over 45 min. The mixture was stirred for 1 h at 0 °C and then for 20 min at 20 °C. The progress of the reaction was carefully monitored by TLC. The aqueous phase was extracted with CH_2Cl_2, and the combined extracts were washed with saturated aqueous $NaHCO_3$ and brine, dried (Na_2SO_4), and filtered. Evaporation of the solvent and flash chromatography of the crude residue gave **9** (12.0 mg, 61%); R_f = 0.50 (50% EtOAc:petroleum ether); mp 94−96 °C; $[\alpha]^{25}_D$ = −7.16° (c 0.72, $CHCl_3$). Literature: 95−96 °C; $[\alpha]^{25}_D$ = −7.36° (*c* 1.44, $CHCl_3$). ^1H NMR ($CDCl_3$) was identical to previously prepared **9**.[6b] HRCIMS calcd for $C_{21}H_{39}O_4$ $(M + H)^+$ 355.2848. Found 355.2848.

Acknowledgment. This investigation was supported in part by a "Research Centers in Minority Institutions" award, RR-03037, from the Division of Research Resources, National Institutes of Health.

Supporting Information Available: ^1H and ^{13}C NMR spectra of (4*E*)-8-(benzyloxy)-4-octenal, **1**, **4**, **5-E,E**, **5-Z,E**, **6**, **6**-bis-MTPA ester, (±)-**6**-bis-MTPA ester, **7**, **8**, and **9** (28 pages). This material is contained in libraries on microfiche, immediately follows this article in the microfilm version of the journal, and can be ordered from the ACS; see any current masthead page for ordering information.

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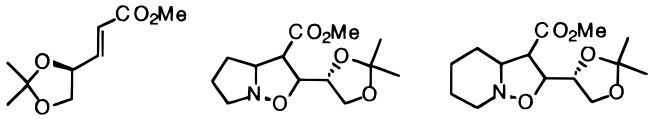
Additions and Corrections

Vol. 61, 1996

Félix Busqué, Pedro de March,* Marta Figueredo, Josep Font,* Montserrat Monsalvatje, Albert Virgili, Ángel Álvarez-Larena, and Juan F. Piniella. Diastereofacial Selectivity in the Cycloaddition of Nitrones to (*E*)-γ-Oxygenated α,β-Unsaturated Esters.

Page 8578. Charts 1 and 3. Formula **6** in Chart 1 and formulae **11a,b** and **17a−d** in Chart 3 should have the opposite absolute configuration at the chiral center. Corrected structures are as follows:



6 **11a, b** **17a-d**

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Nobuya Katagiri,* Masahiro Takebayashi, Hideaki Kokufuda, Chikara Kaneko, Kouichi Kanehira, and Masahiro Torihara. Efficient Synthesis of Carbovir and Its Congener *via* π-Allylpalladium Complex Fomation by Ring Strain-Assisted C−N Bond Cleavage.

Page 1580. Reference 3a should read as follows: Daluge, S. M.; Good, S. S.; Martin, M. T.; Tibbels, S. R.; Miller, W. H.; Averett, D. R.; Clair, M. S. St.; Ayers, K. M. In *Abstracts of the 34th interscience Conference on Antimicrobial Agents and Chemotherapy*; American Society for Microbiology: Washington, DC, 1994; Abstr. I6, p 7.

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Naoki Asao, Takashi Shimada, Tomoko Sudo, Naofumi Tsukada, Kazuhiko Yazawa, Young Soo Gyoung, Tadao Uyehara, and Yoshinori Yamamoto*. Highly Diastereoselective Conjugate Addition of Lithium Dialkylamides to α,β-Unsaturated Esters Having a Chiral Center at the γ-Position.

Page 6282. The following acknowledgment should be added.

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László Poszávácz and Gyula Simig*. Synthesis of 4-Amino-5*H*-1,2-oxathiole 2,2-Dioxides by Cyclization of Cyanohydrin Mesylates. New Routes to β-Amino and β-Keto Sulfonic Acids.

Page 7021, column 2, 15th line. With respect to the sentence "To the best of our knowledge, compounds **3** are the first 4-amino substituted 1,2-oxathioles, which may find interesting applications in organic synthesis.", we regret our failure to mention the pioneering studies reported by Dr. María-José Camarasa and his co-workers on the cyclization of cyanohydrin mesylates to 4-amino substituted 1,2-oxathioles. References are given below:

(1) Calvo-Mateo, A.; Camarasa, M. J.; Díaz-Ortíz, A.; de las Heras, F. G. *J. Chem. Soc., Chem. Commun.* **1988**, 1114.

(2) Pérez-Pérez, M. J.; Balzarini, J.; Hosoya, M.; De Clercq, E.; Camarasa, M. J. *BioMed. Chem. Lett.* **1992**, *2*, 647.

(3) Camarasa, M. J.; Pérez-Pérez, M. J.; San-Félix, A.; Balzarini, J.; De Clercq, E. *J. Med. Chem.* **1992**, *35*, 2721.

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