or C-3 Me), 18.8 (C-3 or C-2 Me), 23.1 (C-8a), 25.9 (C-10), 31.8 (C-1), 33.6 (C-4, C-7), 35.5 (C-10a), 36.1 (C-8a), 36.9 (C-9), 37.6 (C-4a), 38.4 (C-8), 121.9 (C-2 or C-3), 123.1 (C-5), 124.3 (C-3 or C-2), 170.0 (C-4b), 199.2 (C=O); MS, *m/e* 244 (M$^+$, 23), 163 (base), 134 (48), 119 (47), 105 (30), 91 (53), 79 (25), 77 (29), 67 (25), 55 (24).

Anal. Calcd for $C_{17}H_{24}O$: C, 83.55; H, 9.90. Found: C, 83.40; H, 9.85.

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Additions and Corrections

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Martin Newcomb,* Anne G. Glenn, and William G. Williams. Rate Constants and Arrhenius Functions for Rearrangements of the 2,2-Dimethyl-3-butenyl and (2,2-Dimethylcyclopropyl)methyl Radicals.

Page 2680, ref 18. The following should precede the citation of the review: The corresponding Grignard reagent rearrangement is known and has a half-life of ca. 30 h at 70 °C (see: Maercker, A.; Guthlein, P.; Wittmayr, H. *Angew. Chem.* **1973**, *85*, 823), and cyclization of a lithium species related to **16** occurs in days at −60 °C (see: Maercker, A.; Bsata, M.; Buchmeier, W.; Engelen, B. *Chem. Ber.* **1984**, *117*, 2547). We regret the oversight of these references.

E. M. Y. Quinga, T. Bieker, M. P. Dziobak, and G. D. Mendenhall*. Ambident Nucleophilicity of Silver Hyponitrite toward Organic Halides.

Page 2770, ref 5. A compound $Ph_2CHON{=}N(O)CHPh_2$ was reported by Francis A. Carey and co-workers: Carey, F. A.; Haynes, L. J. *J. Am. Chem. Soc.* **1970**, *92*, 7613; *J. Org. Chem.* **1973**, *38*, 3107. The spectral data in these papers agree fairly well with our data for a compound assigned the same structure, but the reported melting points differ by 15–16 °C. Different geometrical isomers may be involved. We are grateful to Professor Carey for bringing his work to our attention.

Qing-Yun Chen* and Sheng-Wen Wu. Perfluoro- and Polyfluorosulfonic Acids. 21. Synthesis of Difluoromethyl Esters Using Fluorosulfonyldifluoroacetic Acid as a Difluorocarbene Precursor.

Page 3025. Compound **15** should be $(i\text{-}C_8H_{17}O)_2P(O)OCF_2H$, not $(i\text{-}C_8H_{17}O)_2P(O)CF_2H$.

Page 3026, line 19. The last formula the CF_2H should be changed to a OCF_2H(group).

Experimental Section: add "**5j**: mp 64–66 °C. Found: C, 31.94; H, 1.61; F, 13.01; I, 42.81. $C_8H_5O_2F_2I$ requires C, 32.23; H, 1.69; F, 12.75; I, 42.60. ν_{max} (KCl pellet): 3090, 1760, 1640, 1500, 1420, 1260, 1040–1160, 860. MS: *m/e* (rel intensity) 298 (89.06), 231 (10), 203 (32.23), 127 (5.15), 104 (11.15), 51 (28.44). ^{1}H NMR, δ 7.63 (s, 4 H), 7.03 (t, 1 H). ^{19}F NMR: δ 12.3 (d, $J_{H\text{-}F} = 69$)." and the original numbers **5j**, **5k**, and **5l** should be changed to **5k**, **5l**, and **5m** subsequently, and all the data need not be changed.

Maria D. Rozwadowska and Arnold Brossi*. Optically Active Tetrahydro-α-phenyl-6,7-dimethoxyisoquinoline-1-methanols from (1-Phenylethyl)ureas. Absolute Configuration of (−)- and (+)-Isomers of the Erythro Series.

Page 3204. Compounds **8a,b** and compound (−)-**9**·HCl are 1-benzyl-substituted tetrahydroisoquinolines, not 1-benzoyl-substituted congeners. The correct names for these compounds should read as follows: (1*S*)- and (1*R*)-1,2,3,4-tetrahydro-1-benzyl-6,7-dimethoxy-2-[((*R*)-1-phenylethyl)carbamoyl]isoquinoline (**8a,b**) and (−)-(1*R*)-1,2,3,4-tetrahydro-1-benzyl-6,7-dimethoxyisoquinoline Hydrochloride ((−)-**9**·HCl).

Kevin E. O'Shea and Christopher S. Foote*. Quantitative Rearrangement of Monocyclic Endoperoxides to Furans Catalyzed by Co(II).

Page 3475. We failed to cite the paper by Turner, J. A.; Herz, W. *J. Org. Chem.* **1977**, *42*, 1900–1904, which reports the very similar Fe(II)-induced rearrangement of unsaturated endoperoxides derived from butadienes, a procedure for synthesis of 3-alkyl furans. We apologize for this omission.