Additions and Corrections

Vol. 49, 1984

Joseph W. LeFevre and David G. I. Kingston*. Biosynthesis of Antibiotics of the Virginiamycin Family. 4. Biosynthesis of A2315A.

Pages 2588–2593. The configuration of the alaninyl moiety is shown incorrectly throughout; invert the configuration in 1 (one instance, i.e., at C-24), Scheme I (all four instances), and Scheme II (all three instances).

Luisa Lozzi, Alfredo Ricci,* and Maurizio Taddei. New Developments in Heterocyclic Silyl Enol Ether Chemistry: Synthesis and Lewis Acid Mediated Reactions with Carbon Electrophiles of 2,5-Bis(trimethylsiloxy)thiophene and 1-Methyl-2,5-bis(trimethylsiloxy)pyrrole.

Page 3408. We regret that we were unaware of a paper by G. Simchen et al. (*Synthesis* **1981**, 1) in which a synthetic route for 1-methyl-2,5-bis(trimethylsiloxy)pyrrole is reported and 2,5-bis(trimethylsiloxy)thiophene is mentioned. [Editor's Note: the compounds in question were not abstracted by *Chemical Abstracts* from the "Reviews" paper in *Synthesis* by G. Simchen et al.].

R. E. Doolittle* and R. R. Heath. (*S*)-Tetrahydro-5-oxo-2-furancarboxylic Acid: A Chiral Derivatizing Reagent for Asymmetric Alcohols.

Page 5044, Table I, under vertical column headed DB-1: 1.172 (75) (1) should read 1.040 (75) (1).

Vol. 50, 1985

Robert J. Israel and Roger K. Murray, Jr.*. Copper(I)-Induced Reactions of the Adducts Formed from Cyclopropyl Ketones and [Tris(methylthio)methyl]lithium.

Page 1573 and Experimental Section: We wish to call particular attention to potential hazards in the use of tetrakis(acetonitrile)copper(I) perchlorate (**36**). Although we have had no explosion with this material, we have become aware of very serious accidents with other metal perchlorate acetonitrile adducts (Raymond, K. N. *Chem. Eng. News* **1983**, *61*, No. 49, 4. Bretherick, L. *Ibid.* **1983**, *61*, No. 50, 2).

Jozsef Beres, Wesley B. Bentrude,* Laszlo Parkanji, Alajos Kalman, and Alan E. Sopchik. A Highly Efficient One-Flask Method for the Preparation of the Individual Diastereoisomers of Ribonucleoside 3′,5′-Cyclic N-Substitutd Phosphoramidates via the Direct Appel Reaction. X-ray Structure of *trans*-5-Isopropyl-2′-deoxyuridine 3′,5′-Cyclic *N*-Benzylphosphoramidate.

Page 1271, line 10 of abstract: adenosine = 5-isopropyl-2′-deoxyuridine.

Page 1273, column 2, line 36: thymin-1-yl = 5-isopropyluracil-1-yl. Line 41: parameters: = parameters:[29] (reference missing). Line 43: ...P–O methyl ester[16] (change ref 19 to 16). Reference 19: Reference 19 should be Cotton, F. A.; Gillen, R. G.; Gohil, R. N.; Hazen, E. E., Jr.; Kirchner, C. R.; Nagyvary, J.; Rouse, J. P.; Stanislowski, A. G.; Stevens, J. D.; Tucker, P. W. *Proc. Natl. Acad. Sci. U.S.A.* **1975**, *72*, 1335.

Page 1274, column 1, line 1: C(3′)–O(3′)–P–O(6) = C(3′)–O(3′)–P–O(7).

Page 1275, column 1, line 24: ...is 35°.[21] = ...is 35.[19]. Column 2, line 5: [C(6)–N(1)–C(7)–O(1′)] = [C(6)–N(1)–C(1′)–O(1′)]. Figure 2: C(4)–C(5) in the pyrimidine ring should be 1.457 (9) rather than 1.459 (9); the P–O(3′) bond length should be 1.597 (4) rather than 1.579 (4).

Joseph A. Albanese, Denise G. Kreider, Charles D. Schaeffer, Jr.,* Claude H. Yoder, and Marjorie S. Samples. Nuclear Magnetic Resonance Spectroscopic Study of Substituent Effect Transmission in Aryldimethylphosphane–Boranes.

Page 2062. The Registry No. section should be as follows: **Registry No.** $PhP(CH_3)_2BH_3$, 35512-87-9; p-$ClC_6H_4P(CH_3)_2BH_3$, 96292-74-9; p-$CH_3C_6H_4P(CH_3)_2BH_3$, 96292-75-0; p-$OCH_3C_6H_4P(CH_3)_2BH_3$, 96292-76-1; p-$N(CH_3)_2C_6H_4P(CH_3)_2BH_3$, 96292-77-2; p-t-$C_4H_9C_6H_4P(CH_3)_2BH_3$, 96292-78-3; m-$OCH_3C_6H_4P(CH_3)_2BH_3$, 96292-79-4; PhBr, 108-86-1; p-ClC_6H_4Br, 106-39-8; p-$CH_3C_6H_4Br$, 106-38-7; p-$OCH_3C_6H_4Br$, 104-92-7; p-$N(CH_3)_2C_6H_4Br$, 586-77-6; p-t-$C_4H_9C_6H_4Br$, 3972-65-4; m-$OCH_3C_6H_4Br$, 2398-37-0; $Cl(CH_3)_2PBH_3$, 54220-72-3.

Peter B. Grasse, Joseph V. Zupancic, Stephen C. Lapin, Michael P. Hendrich, and Gary B. Schuster*. Chemical and Physical Properties of 2,3-Benzofluorenylidene. Closing the Gap between Singlet and Triplet Carbenes.

Page 2355, column 1. The sentence just before eq 7 should read as follows: "...eq 7. This approach gives $K_{ST} \ll 5$ for BFL in acetonitrile which corresponds to ΔG_{ST} less than or equal to 1.0 kcal/mol."