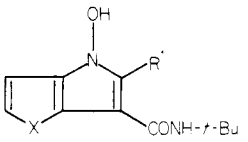
Additions and Corrections

Vol. 48, 1983

André Foucaud,* Claudia Razorilalana-Rabearivony, Emile Loukakou, and Hervé Person. [1 + 4] Cycloaddition of Isocyanides with 1-Aryl-2-nitro-1-propenes, Methyl 2-Nitro-3-arylpropenoates, and Methyl 2-Nitro-2,4-pentadienoates. Synthesis of 1-Hydroxyindoles and 1-Hydroxypyrroles.

Page 3641. Column 1, structure 17 should read:



17a; X = O; R^1 = CO_2Me
b; X = S; R^1 = CO_2Me
c; X = S; R^1 = CO_2H

Adele Bolognese,* Carlo Piscitelli, and Giulia Scherillo. Formation of Dihydrotriphenodioxazines and Dihydroisotriphenodioxazines by Acidic Treatment of Some Substituted 3*H*-Phenoxazin-3-ones: Isolation and Characterization. A New Perspective in the Chemistry of Ommochromes.

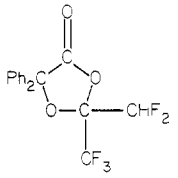
Page 3649. Compounds **4c**, **4d**, **5c**, **5d**, **6c**, and **6d** were named incorrectly throughout the paper. The correct names are as follows. 1,7-Dicarbomethoxy-4-amino-3*H*-phenoxazin-3-one (**4c**), 1,7-diacetyl-4-amino-3*H*-phenoxazin-3-one (**4d**), 1,7-dicarbomethoxy-4-hydroxy-3*H*-phenoxazin-3-one (**5c**), 1,7-diacetyl-4-hydroxy-3*H*-phenoxazin-3-one (**5d**), 3,8,13-tricarbomethoxy-11,14-dihydroisotriphenodioxazine (**6c**), and 3,8,13-triacetyl-11,14-dihydroisotriphenodioxazine (**6d**).

Page 3651. Column 1, line 14, ref 10 should be cited along with ref 9.

Page 3652. Column 2, line 10, should read (M^+), 397, 382) mp 295–6 °C.

Paul D. Bartlett* and Rebecca E. McCluney. Autoxidation of Diphenylketene. 1. Conditions and Products.

Page 4166. Column 1, formula **2** should read:



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Jeff W. Labadie, David Tueting, and J. K. Stille*. Synthetic Utility of the Palladium-Catalyzed Coupling Reaction of Acid Chlorides with Organotins.

Page 4641, column 1. The following paragraph should be inserted after the third paragraph:

A slurry of 0.78 g (5.0 mmol) of potassium 4-hydroxypentanoate in 20 mL of DMF was treated with 0.85 g (12.5 mmol) of imidazole, followed by 2.88 mL (3.02 g, 11.0 mmol) of *tert*-butyldiphenylsilyl chloride. The reaction mixture was heated at 50 °C for 24 h, poured into 50 mL of water, and extracted with 50 mL of ether. The ether layer was washed with water and saturated aqueous sodium bicarbonate. The ether layer was dried ($MgSO_4$) and concentrated, and the residue was purified by flash chromatography (silica gel, methylene chloride:pentane, 50:50) to give 2.87 g (96%) of disilylhydroxy acid as a clear viscous oil. On standing, an amorphous solid slowly formed: ^1H NMR ($CDCl_3$) δ 1.05 (d, 3, J = 6 Hz, CH_3), 1.08 (s, 9, $SiCCH_3$), 1.11 (s, 9, $SiCCH_3$), 1.9 (m, 2), 2.6 (dd, 2, J = 6.5 Hz, 9 Hz, $-CH_2CO_2Si$), 4.0 (hext, 1, J = 6 Hz, -CHOSi), 7.2–7.5 (m, 12), 7.5–7.7 (m, 8); ^{13}C NMR ($CDCl_3$) δ 19.2, 19.4, 23.2, 27.0, 27.1, 31.9, 34.4, 69.9 (*C*H–O), 127.3, 127.5, 129.4, 129.8, 131.8, 134.0, 134.4, 135.1, 135.6, 172.6 (CO_2R); IR (CCl_4) 1740 cm^{-1} (ester C=O). Anal. Calcd for $C_{37}H_{46}O_3Si_2Sn$: C, 74.70; H, 7.96. Found: C, 74.56; H, 7.71.

The first sentence of the fourth paragraph should read as follows: A mixture of 4.90 g (8.24 mmol) of the disilylhydroxy acid in 20 mL of tetrabutylammonium hydroxide was heated at the reflux temperature for 15 h.

Edward C. Taylor,* David C. Palmer, Thomas J. George, Stephen R. Fletcher, Chi Ping Tseng, Peter J. Harrington, and G. Peter Beardsley. Synthesis and Biological Activity of L-5-Deazafolic Acid and 1,5-Deazaaminopterin: Synthetic Strategies to 5-Deazapteridines.

Page 4852. Add to G. Peter Beardsley at Dana-Farber Cancer Institute the names of Andre Rosowsky and Michael Wick (also at Dana-Farber).

Bruce E. Maryanoff,* David F. McComsey, and Barbara A. Duhl-Emswiler. Stereochemistry of Intramolecular Amidoalkylation Reactions in the Synthesis of Polycyclic Isoquinoline Derivatives.

Page 5065, column 1, under the second structure (just below "**33** X = O"). Compound number **42** should be changed to **47**.